

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|------------------------|------|------------|------------------|
| Unit No. 01 Yuba River | Left | 2.21 | Anthony McDonald |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|---|------|------|------|------|----------|--|---------------------|
| 1 | 0.01 | 0.01 | UCIP | Pipe | Crossing | DS_ID:18555 EP_NO: 2236 Crossing Status: Not Found FIELD_STRUCT_DESC: 2-inch steel gas pipeline through the levee, 2 feet below the crown. (2-inch gas line authorized under Permit No. 2236, 1955 - Pacific Gas and Electric Company [PG&E]). (Unable to locate: 2/28/2013). [Additional Reference(s): DWR Levee Log, 2005 (HLM 0.00), listed as 2-inch gas line]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 2236 |
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|----|------|------|----------|----------------|------------|---|----------|
| 71 | 0.01 | 1.31 | At Grade | Road / Highway | Water Side | Agricultural dirt road along the waterside toe. Peach orchard beyond road. Entry Last Updated : 12/15/2020 | LEVEELOG |
|----|------|------|----------|----------------|------------|---|----------|

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|----|------|------|----------|----------------|----------|--|--------------|
| 64 | 0.01 | 0.01 | At Grade | Road / Highway | Crossing | Simpson Lane road crossing. Two-lane paved road with sign posts. Signs on the waterside and landside shoulders. Bollards and buried utility box along the landside toe. Entry Last Updated : 12/15/2020 | USACEINSPECT |
|----|------|------|----------|----------------|----------|--|--------------|

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|----|------|------|------|----------|-------|--|----------|
| 18 | 0.01 | 0.01 | Mark | Boundary | Crown | Begin Unit No. 1. No levee mile marker is present. Levee crown is graveled. Entry Last Updated : 12/15/2020 | LEVEELOG |
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|----|------|------|-----------|------|-------|--|----------|
| 70 | 0.01 | 0.01 | Structure | Sign | Crown | Street sign on levee crown near the crossing of Simpson Lane. Entry Last Updated : 12/15/2020 | LEVEELOG |
|----|------|------|-----------|------|-------|--|----------|

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|----|------|------|------|-------|-------|--|--------------|
| 19 | 0.03 | 0.03 | Gate | Metal | Crown | Steel access gate across the crown, pipe fence on the landside toe, and second access gate 20 feet from the landside toe. Entry Last Updated : 12/15/2020 | USACEINSPECT |
|----|------|------|------|-------|-------|--|--------------|

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|----|------|------|-----------|----------------|-----------|---|----------|
| 78 | 0.04 | 1.31 | Structure | Stability Berm | Land Side | Appears to be a stability berm along the landside slope of the levee, 6 feet below the levee crown and approximately 4 feet wide. At levee mile 0.94, there are now abandoned railroad tracks on the stability berm. Entry Last Updated : 12/15/2020 | LEVEELOG |
|----|------|------|-----------|----------------|-----------|---|----------|

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|----|------|------|-----------|-----------------|-------|--|--------------|
| 20 | 0.12 | 0.12 | Structure | Monitoring Well | Crown | Monitoring well at crown monitored by Reclamation District No. 784. Marked with white reflector sign. Entry Last Updated : 12/15/2020 | USACEINSPECT |
|----|------|------|-----------|-----------------|-------|--|--------------|

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|----|------|------|-----------|-----------------|-------|--|--------------|
| 21 | 0.22 | 0.22 | Structure | Monitoring Well | Crown | Monitoring well at crown monitored by Reclamation District No. 784. Marked with white reflector sign. Entry Last Updated : 12/15/2020 | USACEINSPECT |
|----|------|------|-----------|-----------------|-------|--|--------------|

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| Unit No. 01 Yuba River | | | | | | | Left | 2.21 | Anthony McDonald |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 72 | 0.36 | 0.39 | Fence | Chain Link | Land Side | Chain link fence along residential property boundary. Fence poles continue intermittently beyond end of fence for about 300 feet. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 73 | 0.36 | 0.47 | Structure | Other | Land Side | Concrete barricade along the landside toe. Barricade is used to restrict vehicles from driving onto the levee. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 26 | 0.47 | 0.47 | Structure | Pole - Utility | Land Side | Power pole on the landside toe with guy wires in the landside slope. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 74 | 0.47 | 0.47 | Aerial | High Voltage | Crossing | Overhead power lines cross the levee. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 22 | 0.47 | 0.47 | Structure | Sign | Land Side | Sign post and concrete barricades at the landside berm toe and in projected landside VFZ. Installed by LMA to prevent unauthorized access. Entry Last Updated : 12/15/2020 | USACEINSPECT | | |
| 75 | 0.48 | 0.52 | Fence | Metal | Land Side | Metal fence on the landside toe near residential property boundary. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 76 | 0.49 | 0.49 | Ramp | Ramp | Water Side | Gravel ramp leads from levee crown to agricultural road on the waterside. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 77 | 0.50 | 0.50 | Mark | Marker | Crown | White plastic marker indicating levee mile 0.5. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 79 | 0.52 | 0.94 | Fence | Wood | Land Side | Residential fence on the landside toe. Changes from wood to chain link and alternates depending on the residential property. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 80 | 0.52 | 0.52 | Structure | Sign | Water Side | Metal sign on a metal pole near the agricultural road beyond the waterside toe. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 25 | 0.60 | 0.60 | Structure | Monitoring Well | Crown | Monitoring well and marker at the crown with 12 inches of cover. Entry Last Updated : 12/15/2020 | USACEINSPECT | | |

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| Unit No. 01 Yuba River | | | | | | | Left | 2.21 | Anthony McDonald |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 82 | 0.94 | 0.94 | Structure | Pad | Land Side | Concrete pad on the landside stability berm. Possibly part of the abandoned railroad tracks. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 83 | 0.95 | 1.31 | At Grade | Railroad | Land Side | Abandoned railroad tracks on the landside stability berm. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 84 | 0.96 | 0.96 | Structure | Other | Water Side | Flat dirt mound halfway down the waterside slope, approximately 20 feet wide and 100 feet long. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 85 | 0.96 | 1.28 | Fence | Chain Link | Land Side | Chain link fence on the landside toe. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 28 | 1.00 | 1.00 | Structure | Monitoring Well | Crown | Monitoring well and marker on the crown with 12 inches of cover. Entry Last Updated : 12/15/2020 | USACEINSPECT | | |
| 86 | 1.00 | 1.00 | Mark | Marker | Crown | White plastic levee mile marker indicitating mile 1.0. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 27 | 1.01 | 1.01 | Gate | Metal | Crown | Steel access gate across the crown. Entry Last Updated : 12/15/2020 | USACEINSPECT | | |
| 32 | 1.01 | 1.01 | Fence | Metal | Water Side | Steel cross fence on the waterside slope. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 34 | 1.01 | 1.01 | Fence | Metal | Land Side | Steel cross fence on the landside slope. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 36 | 1.01 | 1.01 | Gate | Metal | Water Side | Steel access gate across the waterside access ramp. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 43 | 1.01 | 1.01 | Ramp | Ramp | Water Side | Gravel access ramp on the waterside slope. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 88 | 1.02 | 1.17 | Miscellaneous | Turnouts | Crown | Wide dirt turnout along the crown, approximately 30 feet wide. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 87 | 1.02 | 1.02 | Ramp | Ramp | Water Side | Gravel access ramp on the waterside slope, leads from levee crown to agricultural road. Entry Last Updated : 12/15/2020 | LEVEELOG | | |

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| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|-----------|-----------------|-------|---|--------------|
| 29 | 1.06 | 1.06 | Structure | Monitoring Well | Crown | Monitoring well and marker on the crown with 12 inches of cover. Entry Last Updated : 12/15/2020 | USACEINSPECT |
|----|------|------|-----------|-----------------|-------|---|--------------|

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|----|------|------|-----------|------|------------|--|--------------|
| 30 | 1.10 | 1.10 | Revetment | Rock | Water Side | Riprap over geotextile rundown ditch down overbuilt section 45 feet from crown roadway. Entry Last Updated : 12/15/2020 | USACEINSPECT |
|----|------|------|-----------|------|------------|--|--------------|

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|----|------|------|-----------|-------|-----------|--|----------|
| 89 | 1.12 | 1.12 | Structure | Other | Land Side | Concrete barricades on abandoned railroad tracks from another line beyond the tracks on the stability berm. Restricts vehicle access on the outer tracks. Entry Last Updated : 12/15/2020 | LEVEELOG |
|----|------|------|-----------|-------|-----------|--|----------|

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|----|------|------|------|------|-------------------------|---|--------------|
| 31 | 1.16 | 1.16 | Ramp | Ramp | Water Side to Land Side | Gravel access ramp on the landside slope in the location of an abandoned railroad switch station. Lateral access on the waterside with gravel surfacing. Entry Last Updated : 12/15/2020 | USACEINSPECT |
|----|------|------|------|------|-------------------------|---|--------------|

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|----|------|------|-----------|----------------|------------|--|----------|
| 90 | 1.19 | 1.26 | Structure | Stability Berm | Water Side | Stability berm on the waterside slope, approximately 15 feet wide and 6 feet below the crown. Entry Last Updated : 12/15/2020 | LEVEELOG |
|----|------|------|-----------|----------------|------------|--|----------|

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| 2 | 1.20 | 1.20 | UCIP | Pipe | Crossing | DS_ID:18631 EP_NO: 2206 Crossing Status: Not Found FIELD_STRUCT_DESC: 3-inch steel storm drainage pipe through the levee, 2 feet below the crown. Pipe discharges 40 feet from the waterside (WS) toe. (3-inch pipe for mill pond drain line at [HLM 1.20] and a 4-inch pipe for a boiler blow-off line at [HLM 1.26] authorized under Permit No. 2206, 1955 - Speckert Lumber Company). Unable to locate, 2/28/2013. [Additional Reference(s): USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 227+00), listed as a 4-inch pipe]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 2206 |
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|---|------|------|------|------|----------|--|---------------------|
| 3 | 1.25 | 1.25 | UCIP | Pipe | Crossing | DS_ID:18553 EP_NO: 2206 Crossing Status: Not Found FIELD_STRUCT_DESC: 4-inch steel storm drainage pipe through the levee, 2 feet below the crown. Pipe discharges 40 feet from the waterside (WS) toe. (3-inch pipe for mill pond drain line at HLM 1.20 and a 4-inch pipe for a boiler blow-off line at HLM 1.26 authorized under Permit No. 2206, 1955 - Speckert Lumber Company). [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.26), listed as 4-inch pipe]. (Unable to locate: 2/28/2013). Entry Last Updated : 7/22/2021 | UCIPAUG2021 2206 |
|---|------|------|------|------|----------|--|---------------------|

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| 92 | 1.30 | 1.30 | Ramp | Ramp | Land Side | Gravel access ramp leads down the levee to railroad crossing. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 33 | 1.30 | 1.30 | Aerial | High Voltage | Crossing | Overhead power lines cross the levee. Entry Last Updated : 12/15/2020 | USACEINSPECT | | |
| 45 | 1.30 | 1.30 | Structure | Pole - Utility | Land Side | Power pole in landside VFZ. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 94 | 1.30 | 1.30 | Structure | Sign | Crown | Metal sign on metal pole on the crown. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 93 | 1.30 | 1.30 | Structure | Sign | Land Side | Stop sign on wooden post on the landside for railroad crossing. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 91 | 1.31 | 1.31 | Ramp | Ramp | Water Side | Dirt access ramp leads from the crown to agricultural area on the waterside. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 98 | 1.31 | 1.31 | At Grade | Railroad | Crossing | Active railroad tracks cross the levee 6 feet below the crown. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 95 | 1.31 | 1.31 | Fence | Chain Link | Crown | Short chain link fence on the crown with 5 poles. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 4 | 1.31 | 1.31 | UCIP | Conduit | Crossing | DS_ID:18552 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: Fiber optics communications lines of an unknown material and diameter through the levee, at an unknown depth. [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.34), listed as communication line. Entry Last Updated : 7/22/2021 | UCIPAUG2021 | | |
| 96 | 1.32 | 1.32 | Structure | Other | Crown | Concrete barricade on the crown near flood gate on the railroad tracks. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 97 | 1.32 | 1.32 | Structure | Floodgate | Crown | Railroad tracks cut through the levee 6 feet below the crown. Metal flood gate with concrete abutments on either side within the levee. Entry Last Updated : 12/15/2020 | LEVEELOG | | |

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| Unit No. 01 Yuba River | | | | | | | Left | 2.21 | Anthony McDonald |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 46 | 1.32 | 1.32 | Gate | Metal | Land Side | Metal access gate with concrete barricades at the bottom of the landside ramp. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 100 | 1.32 | 1.32 | Ramp | Ramp | Land Side | Gravel access ramp leads from the crown/railroad crossing to the landside. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 101 | 1.32 | 1.53 | Structure | Stability Berm | Land Side | Stability berm on the landside slope, approximately 10 feet below the crown. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 99 | 1.32 | 1.32 | Structure | Sign | Crown | Stop sign for railroad crossing. Metal sign on metal pole indicating motor vehicles are prohibited. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 5 | 1.33 | 1.33 | UCIP | Pipe | Crossing | DS_ID:18550 EP_NO: 3823 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 8.625-inch coated steel fuel pipeline through the levee, 3.5 feet below the crown. Installed 40 feet west of the centerline of the railroad. Line is referred to as LS 64 by owner. (8.625-inch steel petroleum line authorized Permit No. 3823, 1961 - Southern Pacific Pipelines, Inc.; "name change" permit only authorized under Permit No. 3823-1, 2013 - SFPP, LP). [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.34), listed as 8.625-inch fuel line]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 3823 | | |
| 35 | 1.35 | 1.35 | Gate | Metal | Crown | Steel access gate across the crown. Entry Last Updated : 12/15/2020 | USACEINSPECT | | |
| 47 | 1.35 | 1.35 | Fence | Metal | Water Side | Cross fence on the waterside slope. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 51 | 1.35 | 1.35 | Fence | Metal | Land Side | Cross fence on the landside slope. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 52 | 1.35 | 1.35 | Ramp | Ramp | Water Side | Gravel access ramp on the waterside slope with sign post. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 102 | 1.35 | 1.35 | Structure | Other | Land Side | Concrete barricades run up the landside slope to the metal fence. Entry Last Updated : 12/15/2020 | LEVEELOG | | |

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| | Start | End | | | | | Permits | | |
| 103 | 1.36 | 1.36 | Miscellaneous | Turnout | Crown | 20-foot-wide by 100-foot-long gravel pad extending on the waterside. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 104 | 1.38 | 1.38 | Ramp | Ramp | Water Side | Gravel access ramp with metal sign leads from the crown to a dirt road on the waterside. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 105 | 1.38 | 1.67 | Fence | Post & Cable | Water Side | Rope and metal stake fence along the waterside toe. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 24 | 1.40 | 1.48 | Structure | Stability Berm | Land Side | Stability berm, 500 feet long by 55 feet wide with a 3 to 1 slope on the landside. (Permit No. 18986) Entry Last Updated : 12/15/2020 | LEVEELOG 18986 | | |
| 53 | 1.40 | 1.40 | Structure | Pole - Utility | Water Side | Power pole on the waterside. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 106 | 1.40 | 1.40 | Aerial | High Voltage | Crossing | Overhead power lines cross the levee. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 107 | 1.41 | 1.67 | At Grade | Road / Highway | Water Side | Dirt road along the waterside toe. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 6 | 1.49 | 1.49 | UCIP | Pipe | Crossing | DS_ID:18625 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 4-inch steel pipe of an unknown type through the levee, at an unknown depth. [Additional Reference(s): USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 227+00)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 | | |
| 37 | 1.68 | 1.68 | Gate | Metal | Crown | Steel access gate across the crown with steel fence up the waterside slope and steel fence along either side of asphalt waterside access ramp. Landside slope has a metal fence then continues to concrete barricade 50 feet long to another metal gate for a gravel road. Entry Last Updated : 12/15/2020 | USACEINSPECT | | |
| 108 | 1.68 | 1.68 | Structure | Sign | Water Side | Metal sign on metal pole near the waterside toe. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 38 | 1.71 | 1.77 | Structure | Guardrail | Water Side | Steel guardrail along the waterside shoulder. Connection to access gate and ramp. Entry Last Updated : 12/15/2020 | USACEINSPECT | | |

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| | | | | | | | |
|-----|------|------|-----------|----------------|------------|---|---------------------|
| 7 | 1.71 | 1.71 | UCIP | Conduit | Crossing | DS_ID:18549 EP_NO: 1736 Crossing Status: Not Found FIELD_STRUCT_DESC: Telephone cable of an unknown material and diameter through the levee, 2.6 feet below the crown. Line is approximately 900 feet upstream from the "D" Street Bridge. (buried cable line along the landside toe and through levee authorized under Permit No. 1736, 1953 - PT&T). [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.72), listed as underground telephone cable]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 1736 |
| 39 | 1.74 | 1.74 | Ramp | Ramp | Crossing | Asphalt access road on the waterside and landside slopes. Two sign posts at the top and bottom of the landside slope. Minor 10-foot section of barbed wire fence on the east side of the access road. Metal swing gate at the toe of the landside access ramp. Metal fencing on the waterside slope. Entry Last Updated : 12/15/2020 | USACEINSPECT |
| 109 | 1.77 | 1.77 | Structure | Sign | Crown | Road sign on a metal post at the waterside shoulder. Entry Last Updated : 12/15/2020 | LEVEELOG |
| 111 | 1.78 | 1.86 | At Grade | Road / Highway | Crown | Levee crown is asphalted between access gate and State Highway 70 crossing. Entry Last Updated : 12/15/2020 | LEVEELOG |
| 41 | 1.78 | 1.78 | Gate | Metal | Crown | Steel access gate across the crown. Entry Last Updated : 12/15/2020 | USACEINSPECT |
| 54 | 1.78 | 1.78 | Fence | Metal | Land Side | Metal fencing continues down the landside slope. Entry Last Updated : 12/15/2020 | LEVEELOG |
| 110 | 1.78 | 1.87 | Structure | Other | Water Side | 2-foot by 2-foot by 4-foot concrete blocks along the waterside shoulder. Entry Last Updated : 12/15/2020 | LEVEELOG |
| 112 | 1.78 | 1.85 | At Grade | Road / Highway | Land Side | Paved road at the landside toe. Entry Last Updated : 12/15/2020 | LEVEELOG |
| 40 | 1.78 | 1.87 | Fence | Chain Link | Land Side | Chain link fence along the landside toe. Apparent property line with mobile home park. Entry Last Updated : 12/15/2020 | USACEINSPECT |
| 113 | 1.83 | 1.87 | Structure | Other | Water Side | 2-foot by 2-foot by 4-foot concrete block along the waterside toe. Entry Last Updated : 12/15/2020 | LEVEELOG |

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| | | | | | | | |
|-----|------|------|------|------|--|--|-------------|
| 135 | 1.84 | 1.84 | UCIP | Pipe | | DS_ID:25115 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 4-inch steel sewer pipe through the levee 1-foot below the crown. Pump is located on the landside (LS) at concrete septic tank. Concrete sump and leach field on WS berm. Line is located approximately 200 feet east of the State Highway 99 E. (4-inch steel pipe authorized under Permit No. 999, 1945 - H. H. Jones) Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|-----|------|------|------|------|--|--|-------------|

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|-----|------|------|--------|--------------|----------|---|----------|
| 114 | 1.86 | 1.86 | Aerial | High Voltage | Crossing | Overhead power lines cross the levee with 20 feet of vertical clearance. Entry Last Updated : 12/15/2020 | LEEVELOG |
|-----|------|------|--------|--------------|----------|---|----------|

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|----|------|------|------|------------|-------|---|--------------|
| 42 | 1.86 | 1.86 | Gate | Chain Link | Crown | Chain link access gate and fence on landside overbuilt area adjacent to bridge abutment. Entry Last Updated : 12/15/2020 | USACEINSPECT |
|----|------|------|------|------------|-------|---|--------------|

| | | | | | | | |
|-----|------|------|----------|----------------|----------|---|----------|
| 115 | 1.87 | 1.87 | At Grade | Road / Highway | Crossing | State Highway 70 four-lane crossing at the crown to State Highway 70 bridge to Marysville. Entry Last Updated : 12/15/2020 | LEEVELOG |
|-----|------|------|----------|----------------|----------|---|----------|

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|-----|------|------|------|------|------------|--|----------|
| 116 | 1.87 | 1.93 | Ramp | Ramp | Water Side | Paved pedestrian access ramp with metal fence provides access by crossing under State Highway 70 and railroad bridge along the waterside slope. Entry Last Updated : 12/15/2020 | LEEVELOG |
|-----|------|------|------|------|------------|--|----------|

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|---|------|------|------|---------|----------|---|-------------|
| 8 | 1.88 | 1.88 | UCIP | Culvert | Crossing | DS_ID:18547 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 8-inch corrugated metal drainage pipe on the waterside (WS) shoulder, at an unknown depth. [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.89), listed as 8-inch corrugated metal pipe]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|---|------|------|------|---------|----------|---|-------------|

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|-----|------|------|------|------|--|--|-------------|
| 140 | 1.88 | 1.88 | UCIP | Pipe | | DS_ID:25113 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: 4-inch steel fiber optic line conduit through the levee 3.5-feet below the crown. Christy box at WS slope next to sidewalk. Pipe visible on upstream side of bridge. (4-inch steel conduit bored [directional drill] that contains two [2] 1.25-inch HDPE fiber optic ducts authorized under Permit No. 18855, 2013 - CVIN, LLC) Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|-----|------|------|------|------|--|--|-------------|

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|------------------------|------|------------|------------------|
| Unit No. 01 Yuba River | Left | 2.21 | Anthony McDonald |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

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|-----|------|------|------|---------|----------|---|----------------------|
| 141 | 1.88 | 1.88 | UCIP | Pipe | | DS_ID:25114 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: 2.5-inch steel communication conduit through the levee 2-feet below the crown. (2.5-inch steel pipe, conduit, cable, manhole and other appurtenances authorized under Permit No. 905, 1942 - Pacific Telephone and Telegraph Company [PT&T]) Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
| 9 | 1.90 | 1.90 | UCIP | Pipe | Crossing | DS_ID:18544 EP_NO: 3176 Crossing Status: Found FIELD_STRUCT_DESC: 10-inch gas line of an unknown material mounted on the downstream side of the "E" Street Bridge (Highway 70). 8-inch steel gas pipeline grouted and abandoned in place along the levee from waterside (WS) shoulder at LM 1.942 to toe underneath the "E" Street Bridge (Highway 70). (10-inch line re-located Gas Line No. 124 under Permit No. 3176, 1959 - Pacific Gas and Electric [PG&E], two locations HLM 0.30 City of Marysville Unit 3 and HLM 1.91 RD0784 Unit 1). [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.92), listed as 10-inch gas line]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 3176 |
| 10 | 1.90 | 1.90 | UCIP | Conduit | Crossing | DS_ID:18614 EP_NO: 16997 Crossing Status: Not Found FIELD_STRUCT_DESC: *NOT INSTALLED* To place a 10-inch high-density polyethylene fiber optics conduit across and under (bored) the Yuba River and its left bank (south) levee. (To place 10-inch HDPE conduit to be constructed under Permit No. 16997, 2000 - Level 3 Communications, application withdrawn and permit closed). Entry Last Updated : 7/22/2021 | UCIPAUG2021 16997 |
| 11 | 1.91 | 1.91 | UCIP | Conduit | Crossing | DS_ID:18615 EP_NO: 2691 Crossing Status: Not Found FIELD_STRUCT_DESC: 1 of 2: Communications line of an unknown material and diameter through the levee, at an unknown depth. Manhole on waterside (WS) slope may be related. (replace section of cable in two existing submarine cables Permit No. 2691, 1958 - Pacific Telephone and Telegraph Company [PT&T]). Entry Last Updated : 7/22/2021 | UCIPAUG2021 2691 |

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|------------------------|------|------------|------------------|
| Unit No. 01 Yuba River | Left | 2.21 | Anthony McDonald |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

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|----|------|------|------|---------|----------|---|----------------------|
| 12 | 1.91 | 1.91 | UCIP | Conduit | Crossing | DS_ID:18545 EP_NO: 12416 Crossing Status: Not Found FIELD_STRUCT_DESC: Thirty 4-inch concrete encased steel conduits of an unknown type through the levee, 12 feet below the crown. Manhole on the waterside (WS) slope, good indicator of location. (conduit system authorized under Permit No. 12416, 1978 - Pacific Telephone and Telegraph Co. [PT&T]). [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.91), listed as thirty 4-inch conduits encased in concrete]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 12416 |
| 13 | 1.91 | 1.91 | UCIP | Conduit | Crossing | DS_ID:18632 EP_NO: 2691 Crossing Status: Not Found FIELD_STRUCT_DESC: Communications line of an unknown material and diameter through the levee, at an unknown depth. Manhole on the waterside (WS) slope is a possible indicator of this crossing. (replace sections of cable in two existing submarine cables authorized under Permit No. 2691, 1958 - Pacific Telephone and Telegraph Co. [PT&T]). Entry Last Updated : 7/22/2021 | UCIPAUG2021 2691 |
| 14 | 1.91 | 1.91 | UCIP | Pipe | Crossing | DS_ID:18546 EP_NO: 14115 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 2-inch steel gas pipeline buried longitudinally along the landside (LS) shoulder, 3 feet below the crown. (retain 2-inch line authorized under Permit No. 14115, 1985 - Pacific Gas and Electric Company [PG&E]). [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.90), listed as a 2-inch gas line]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 14115 |
| 15 | 1.92 | 1.92 | UCIP | Conduit | Crossing | DS_ID:18633 EP_NO: 14037 Crossing Status: Found FIELD_STRUCT_DESC: 1-inch communications cable of an unknown material through the levee, 3.5 feet below the crown and under channel. Cable mounted on the downstream side of the railroad bridge inside a 4-inch galvanized steel pipe. (cable authorized under Permit No. 14037, 1986 - United Telecom Communication; relocate two 2-inch conduits carrying fiber optic cables for approximately 4,500 feet crosses the levee from waterside (WS) berm and then runs parallel to the landside (LS) off the levee authorized under Permit No. 14037-1, 2016 - Sprint Communications Company L. P.). [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.93), listed as 1-inch cable]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 14037 |

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|------------------------|------|------------|------------------|
| Unit No. 01 Yuba River | Left | 2.21 | Anthony McDonald |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|------|---------|----------|---|----------------------|
| 16 | 1.93 | 1.93 | UCIP | Conduit | Crossing | DS_ID:18543 EP_NO: 14037 Crossing Status: Not Found FIELD_STRUCT_DESC: 1-inch communications cable of an unknown material through the levee, 3.5 feet below the crown. Line rerouted 9/12/1997 to LM 1.9302 and mounted on the downstream side of the railroad bridge. (cable authorized under Permit No. 14037, 1986 - United Telecom Communication; relocate two 2-inch conduits carrying fiber optic cables for approximately 4,500 feet crosses the levee from waterside (WS) berm and then runs parallel to the landside (LS) off the levee authorized under Permit No. 14037-1, 2016 - Sprint Communications Company L. P.). [Additional Reference(s): DWR Levee Log, 2005]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 14037 |
|----|------|------|------|---------|----------|---|----------------------|

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|----|------|------|-----------|------|-------|---|--------------|
| 44 | 1.93 | 1.93 | Structure | Pole | Crown | Light pole on the crown near bridge walkway. Entry Last Updated : 12/15/2020 | USACEINSPECT |
|----|------|------|-----------|------|-------|---|--------------|

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|----|------|------|-----------|-------|-------|--|--------------|
| 48 | 1.93 | 1.93 | Structure | Other | Crown | 3-foot-tall by 20-foot-long concrete barrier across the crown with stop and dead-end signs. Railroad crossing safety feature. Entry Last Updated : 12/15/2020 | USACEINSPECT |
|----|------|------|-----------|-------|-------|--|--------------|

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|-----|------|------|----------|----------|-------|---|----------|
| 119 | 1.93 | 1.93 | At Grade | Railroad | Crown | Railroad crosses through the levee with floodgate and concrete abutments 4 feet below the crown. Entry Last Updated : 12/15/2020 | LEEVELOG |
|-----|------|------|----------|----------|-------|---|----------|

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|----|------|------|-----------|-------|-----------|--|----------|
| 56 | 1.93 | 2.04 | Structure | Other | Land Side | 2-foot by 2-foot by 4-foot concrete blocks along the landside shoulder. Entry Last Updated : 12/15/2020 | LEEVELOG |
|----|------|------|-----------|-------|-----------|--|----------|

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|-----|------|------|-----------|-------|------------|---|----------|
| 120 | 1.93 | 2.04 | Structure | Other | Water Side | 2-foot by 2-foot by 4-foot concrete blocks along the waterside shoulder. Entry Last Updated : 12/15/2020 | LEEVELOG |
|-----|------|------|-----------|-------|------------|---|----------|

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|----|------|------|-----------|----------------|------------|--|----------|
| 57 | 1.94 | 1.94 | Structure | Pole - Utility | Water Side | Power pole on the waterside shoulder. Entry Last Updated : 12/15/2020 | LEEVELOG |
|----|------|------|-----------|----------------|------------|--|----------|

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|-----|------|------|--------|--------------|----------|---|----------|
| 122 | 1.94 | 1.94 | Aerial | High Voltage | Crossing | Overhead power lines cross the levee with 20 feet of vertical clearance. Entry Last Updated : 12/15/2020 | LEEVELOG |
|-----|------|------|--------|--------------|----------|---|----------|

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|-----|------|------|-----------|--------------|------------|--|----------|
| 121 | 1.94 | 1.94 | Structure | Pole - Light | Water Side | Abandoned light pole on the waterside shoulder. Entry Last Updated : 12/15/2020 | LEEVELOG |
|-----|------|------|-----------|--------------|------------|--|----------|

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|-----|------|------|--------|--------------|------------|---|----------|
| 124 | 1.94 | 2.00 | Aerial | High Voltage | Water Side | Overhead power lines run along the waterside shoulder. Entry Last Updated : 12/15/2020 | LEEVELOG |
|-----|------|------|--------|--------------|------------|---|----------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|------------------------|------------|------|-----------|----------------|-----------|--|------------------------|------------|------------------|
| Unit No. 01 Yuba River | | | | | | | Left | 2.21 | Anthony McDonald |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 123 | 1.94 | 2.09 | Aerial | Communications | Land Side | Overhead telephone lines run along the landside toe. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 50 | 1.95 | 2.00 | Structure | Sign | Land Side | Pacific Gas and Electric Company gas pipeline markers near projected landside toe along access ramp. Entry Last Updated : 12/15/2020 | USACEINSPECT | | |
| 49 | 1.95 | 1.95 | Ramp | Ramp | Land Side | Asphalt-paved access ramp on the landside slope. Entry Last Updated : 12/15/2020 | USACEINSPECT | | |
| 60 | 1.95 | 1.95 | Structure | Guardrail | Land Side | Steel guardrails near toe of landside access ramp for pedestrian access only. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 125 | 1.97 | 1.97 | Structure | Post | Land Side | Four metal bollards at the landside toe. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 126 | 2.00 | 2.00 | Aerial | High Voltage | Crossing | Overhead power lines cross the levee with 20 feet of vertical clearance. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 127 | 2.00 | 2.00 | At Grade | Road / Highway | Land Side | Residential street terminates at the landside toe. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 17 | 2.00 | 2.00 | UCIP | Conduit | Crossing | DS_ID:18548 EP_NO: 1932 Crossing Status: Not Found FIELD_STRUCT_DESC: Telephone cable of an unknown material and diameter through the levee, 2 feet below the crown. (buried cable authorized under Permit No. 1932, 1954 - Pacific Telephone and Telegraph Company [PT&T]). [Additional Reference(s): DWR Levee Log, 2005]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 1932 | | |
| 142 | 2.02 | 2.02 | UCIP | Pipe | | DS_ID:25548 EP_NO: 15178-1 Crossing Status: Found FIELD_STRUCT_DESC: 16-inch steel sewer force main line through the levee, depth through the levee unknown. (16-inch sewer pipe installed under Permit No. 15178-1, 2018 - City of Marysville, part of the City of Marysville Facilities Improvements; existing infrastructure (12-inch and 24-inch pipes) authorized under Permit No. 15178, 1989 - City of Marysville) Entry Last Updated : 7/22/2021 | UCIPAUG2021 15178-1 | | |
| 61 | 2.04 | 2.04 | Ramp | Ramp | Land Side | Gravel access ramp on the landside slope. Entry Last Updated : 12/15/2020 | LEVEELOG | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|------------------------|------------|------|-----------|-------|------------|--|--------------|------------|------------------|
| Unit No. 01 Yuba River | | | | | | | Left | 2.21 | Anthony McDonald |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 62 | 2.04 | 2.04 | Fence | Metal | Land Side | Metal fence along the landside access ramp. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 63 | 2.04 | 2.04 | Structure | Other | Water Side | Concrete blocks along the waterside access ramp. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 65 | 2.04 | 2.04 | Structure | Other | Land Side | Concrete blocks along the landside access ramp. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 128 | 2.04 | 2.04 | Ramp | Ramp | Water Side | Gravel access ramp on the waterside slope. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 55 | 2.05 | 2.05 | Gate | Metal | Crown | Steel access gate across the crown. Entry Last Updated : 12/15/2020 | USACEINSPECT | | |
| 66 | 2.05 | 2.05 | Fence | Metal | Water Side | Steel cross fence on the waterside slope. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 67 | 2.05 | 2.05 | Fence | Metal | Land Side | Steel cross fence on the landside slope. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 68 | 2.05 | 2.05 | Gate | Metal | Land Side | Steel access gate at the landside ramp. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 69 | 2.05 | 2.05 | Ramp | Ramp | Land Side | Asphalt-paved access ramp on the landside slope. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 81 | 2.05 | 2.05 | Ramp | Ramp | Water Side | Gravel-surfaced access ramp on the waterside slope. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 117 | 2.05 | 2.05 | Structure | Post | Water Side | Abandoned gate post on the waterside access ramp near the shoulder. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 130 | 2.06 | 2.20 | Structure | Other | Land Side | 2-foot by 2-foot by 4-foot concrete blocks along the landside toe. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 131 | 2.06 | 2.10 | Fence | Metal | Land Side | Metal fence runs along the landside slope. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 118 | 2.07 | 2.07 | Ramp | Ramp | Water Side | Access ramp on the waterside slope. Entry Last Updated : 12/15/2020 | LEVEELOG | | |

Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|------------------------|------------|------|-----------|-------------|------------|---|--------------|------------|------------------|
| Unit No. 01 Yuba River | | | | | | | Left | 2.21 | Anthony McDonald |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 129 | 2.07 | 2.07 | Gate | Metal | Water Side | Metal swing gate on the waterside slope provides access to waterside ramp. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 132 | 2.11 | 2.11 | Structure | Control Box | Land Side | Two utility boxes on a concrete pad at the landside toe. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 136 | 2.12 | 2.15 | Structure | Other | Water Side | 2-foot by 2-foot by 4-foot concrete barricade along the waterside toe. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 134 | 2.12 | 2.12 | Gate | Metal | Land Side | Metal swing gate at the landside toe in between concrete barricades. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 133 | 2.12 | 2.12 | Structure | Other | Land Side | Two 2-foot by 2-foot by 4-foot concrete barricades on the landside shoulder. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 58 | 2.14 | 2.14 | Mark | Survey | Land Side | TRLIA survey monument on the landside shoulder. ID: XS-4A Entry Last Updated : 12/15/2020 | USACEINSPECT | | |
| 137 | 2.14 | 2.21 | Revetment | Rock | Water Side | Rock riprap along the waterside toe. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 138 | 2.17 | 2.17 | Structure | Other | Water Side | Three 2-foot by 2-foot by 4-foot concrete blocks on the waterside slope. Entry Last Updated : 12/15/2020 | LEVEELOG | | |
| 59 | 2.20 | 2.20 | Mark | Survey | Land Side | TRLIA survey monument with marker on the landside shoulder. ID: XS-3A Entry Last Updated : 12/15/2020 | USACEINSPECT | | |
| 139 | 2.21 | 2.21 | Mark | Boundary | Crown | End of Reclamation District No. 784, Unit No. 1, Yuba River. Entry Last Updated : 12/15/2020 | LEVEELOG | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|----------------------------|------|------------|----------------|
| Unit No. 02A Feather River | Left | 2.54 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|------|-----------|----------------|------------|---|-----------------------|
| | Start | End | | | | | Permits |
| 42 | 0.00 | 0.00 | Mark | Boundary | Crown | Begin Unit 2a. Levee crown is gravel. Levee reconstructed by USACE in 1962. Entry Last Updated : 6/1/2016 | LEVEELOG |
| 43 | 0.00 | 0.00 | Ramp | Ramp | Land Side | Gravel access ramp on landside slope. Entry Last Updated : 8/28/2015 | USACEINSPECT |
| 73 | 0.00 | 0.08 | Revetment | Rock | Water Side | Rip rap on waterside slope beyond dirt road approximately 20 feet lower in elevation than crown. Rip rap and dirt road diverges from levee slope. Entry Last Updated : 8/28/2015 | LEVEELOG 18479 |
| 75 | 0.00 | 0.95 | Fence | Chain Link | Land Side | Chain link fence with cinder block base approximately 2 feet tall. Entry Last Updated : 8/28/2015 | LEVEELOG 18690 |
| 77 | 0.03 | 0.95 | Structure | Stability Berm | Land Side | Berm is approximately 20 feet below levee crown. Abandoned railroad fill along the landward slope. Entry Last Updated : 6/1/2016 | LEVEELOG |
| 5 | 0.03 | 0.03 | Aerial | High Voltage | Crossing | Overhead power line crosses the levee. Entry Last Updated : 8/28/2015 | GEILEVEELOG |
| 44 | 0.05 | 0.05 | Mark | Survey | Crown | TRLIA survey monument with marker on landside edge of crown. ID: XS-2A. Entry Last Updated : 1/23/2020 | USACEINSPECT |
| 45 | 0.08 | 0.08 | Structure | Manhole Cover | Crown | 12 inch cover on landside edge of crown. Based on drawings, cover protects a data logger. Buried cables connect the data logger to a vibrating wire piezometer "PF 10" at landside toe (not observed). Permit 18170. Shown at Sta 705+00 on permit drawings. Entry Last Updated : 1/28/2020 | USACEINSPECT 18170 |
| 46 | 0.33 | 0.33 | Ramp | Ramp | Water Side | Unpaved waterside access ramp. Entry Last Updated : 1/23/2020 | USACEINSPECT |
| 78 | 0.49 | 0.49 | Mark | Marker | Crown | Levee mile marker 0.5 on plastic white marker. Entry Last Updated : 8/28/2015 | LEVEELOG |
| 48 | 0.74 | 0.74 | Structure | Manhole Cover | Crown | 12" cover and reflective marker on landside edge of crown. ID: PF-8. Based on drawings, cover protects a data logger. Buried cables connect the data logger to a vibrating wire piezometer "PF 8" at landside toe (not observed). Permit 18170. Shown at Sta 670+00 on permit drawings. Entry Last Updated : 1/23/2020 | USACEINSPECT 18170 |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|----------------------------|------------|------|-----------|----------------|-------------------------|---|-----------------------|------------|----------------|
| Unit No. 02A Feather River | | | | | | | Left | 2.54 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 51 | 0.94 | 0.94 | At Grade | Road / Highway | Crossing | Unpaved road (Island Ave.) crossing over crown for private property access. Concrete blocks restrict access along with metal fence. Entry Last Updated : 1/23/2020 | USACEINSPECT | | |
| 49 | 0.94 | 0.94 | Gate | Metal | Crown | Steel access gate on crown with metal rail fence on landside slope. Permit 18170. Shown at Sta 659+00 on permit drawings. Entry Last Updated : 1/28/2020 | USACEINSPECT 18170 | | |
| 1 | 0.95 | 0.95 | Barrier | Concrete | Water Side to Land Side | Concrete blocks from gate to gate to toe. Entry Last Updated : 1/23/2020 | LEVEELOG | | |
| 2 | 0.95 | 0.95 | Gate | Metal | Land Side | Gate for landside patrol road. Entry Last Updated : 1/23/2020 | LEVEELOG | | |
| 10 | 0.95 | 0.95 | UCIP | Pipe | Crossing | DS_ID:18567 EP_NO: 1982 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 16-inch coated steel gas pipeline through the levee, 3 feet below the crown. Carsonite signs and markers on both sides of the levee. (16-inch gas main authorized under Permit No. 1982, 1954 - Pacific Gas and Electric Company [PG&E]). [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.15), listed as 16-inch gas line]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 1982 | | |
| 9 | 0.96 | 0.96 | Mark | Marker | Crown | Plastic white marker indicating levee mile 1.0. Short segment of high voltage line along landslide slope. Entry Last Updated : 1/28/2020 | LEVEELOG | | |
| 3 | 0.96 | 0.96 | Fence | Metal | Water Side to Land Side | Metal pipe fence down LS slope and on landside toe, and down WS slope. (Installed by LMA to control vehicle activity). Entry Last Updated : 1/28/2020 | LEVEELOG | | |
| 4 | 0.96 | 0.96 | Barrier | Concrete | Water Side to Land Side | Concrete barricade on landside slope and concrete barricades on water side toe. Metal pipe fence on landside toe (installed by LMA to control vehicle activity). Entry Last Updated : 1/23/2020 | LEVEELOG | | |
| 6 | 0.96 | 0.96 | Structure | Pole - Utility | Crown | Power pole on LS crown. Entry Last Updated : 1/23/2020 | LEVEELOG | | |
| 53 | 0.96 | 0.96 | Gate | Metal | Crown | Metal access gate on crown with metal fences on slopes. Entry Last Updated : 1/23/2020 | USACEINSPECT | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | Bank | Unit Miles | Inspector |
|----------------------------|--|--|--|--|--|------|------------|----------------|
| Unit No. 02A Feather River | | | | | | Left | 2.54 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|--------|--------------|-----------|--|----------|
| 47 | 0.96 | 1.00 | Aerial | High Voltage | Land Side | Short segment of high voltage lines along landside toe of levee. Entry Last Updated : 8/28/2015 | LEVEELOG |
|----|------|------|--------|--------------|-----------|--|----------|

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|----|------|------|------|------|------------|--|--------------|
| 54 | 0.97 | 0.97 | Ramp | Ramp | Water Side | Gravel waterside access ramp with concrete barricades. Permit 18170. Shown at Sta 658+00 on permit drawings. Entry Last Updated : 1/28/2020 | USACEINSPECT |
|----|------|------|------|------|------------|--|--------------|

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|----|------|------|------|------|-----------|--|--------------|
| 55 | 0.98 | 0.98 | Ramp | Ramp | Land Side | Gravel landside access ramp with access to pump station. Permit 18170. Shown at Sta 657+00 on permit drawings. Entry Last Updated : 1/28/2020 | USACEINSPECT |
|----|------|------|------|------|-----------|--|--------------|

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|---|------|------|-----------|----------------|-------|---|----------|
| 7 | 1.00 | 1.00 | Structure | Pole - Utility | Crown | Power pole on LS crown. Entry Last Updated : 1/23/2020 | LEVEELOG |
|---|------|------|-----------|----------------|-------|---|----------|

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|----|------|------|-----------|-------------|-----------|---|----------|
| 79 | 1.01 | 1.01 | Structure | Control Box | Land Side | Metal control box surrounded by metal bollards. Entry Last Updated : 8/28/2015 | LEVEELOG |
|----|------|------|-----------|-------------|-----------|---|----------|

| | | | | | | | |
|----|------|------|------|------|----------|--|----------------------|
| 13 | 1.02 | 1.02 | UCIP | Pipe | Crossing | DS_ID:18566 EP_NO: 12724 Crossing Status: Found FIELD_STRUCT_DESC: 36-inch steel drainage pipe through the levee, 2 feet below the crown. Siphon breaker inside a corrugated metal riser unit on the waterside (WS) shoulder. Two pumps on a 12-foot by 12-foot concrete pad off the landside (LS) toe. Concrete headwall and flap gate at landside (LS) toe. (36-inch pipe, pump station, and ditch parallel to WS authorized under Permit No. 12724, 1979 - Reclamation District No. 784). [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.22), listed as 30-inch pipe]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 12724 |
|----|------|------|------|------|----------|--|----------------------|

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|----|------|------|-----------|-----------------|-------|--|--------------|
| 58 | 1.50 | 1.50 | Structure | Monitoring Well | Crown | Monitoring well cover and flexible marker post on landside crown. ID: PF-5. Based on drawings, cover protects a data logger. Buried cables connect the data logger to a vibrating wire piezometer "PF 5" at landside toe (not observed). Permit 18170. Shown at Sta 630+00 on permit drawings. Entry Last Updated : 1/28/2020 | USACEINSPECT |
|----|------|------|-----------|-----------------|-------|--|--------------|

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|----|------|------|-----------|-----------------|-------|--|-----------------------|
| 59 | 1.55 | 1.55 | Structure | Monitoring Well | Crown | Monitoring well cover and flexible marker post on landside crown. ID: PF-13. Based on drawings, cover protects a data logger. Buried cables connect the data logger to a vibrating wire piezometer "PF 13" at landside toe (not observed). Permit 18170. Shown at Sta 627+00 on permit drawings. Entry Last Updated : 1/28/2020 | USACEINSPECT 18170 |
|----|------|------|-----------|-----------------|-------|--|-----------------------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|----------------------------|------------|------|-----------|-----------------|------------|---|-----------------------|------------|----------------|
| Unit No. 02A Feather River | | | | | | | Left | 2.54 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 60 | 1.57 | 1.57 | Ramp | Ramp | Land Side | Access ramp to landside berm with gravel surfacing. Entry Last Updated : 1/23/2020 | USACEINSPECT | | |
| 8 | 1.72 | 1.72 | Ramp | Ramp | Water Side | Gravel access ramp on waterside slopes. Entry Last Updated : 1/23/2020 | LEVEELOG | | |
| 61 | 1.72 | 1.72 | Ramp | Ramp | Land Side | Gravel access ramps on landside. Entry Last Updated : 1/23/2020 | USACEINSPECT | | |
| 11 | 1.75 | 1.75 | Gate | Metal | Land Side | Metal access gate at bottom of landside access ramp, with concrete barricades. Entry Last Updated : 1/23/2020 | LEVEELOG | | |
| 12 | 1.75 | 1.75 | Barrier | Concrete | Land Side | Concrete barricades on each side of gate. Entry Last Updated : 1/23/2020 | LEVEELOG | | |
| 62 | 1.77 | 2.28 | Fence | Chain Link | Land Side | Water treatment plant chain link fence at landside toe. Entry Last Updated : 1/23/2020 | USACEINSPECT | | |
| 19 | 1.77 | 2.23 | Structure | Treatment Plant | Land Side | Water treatment plant beyond landside toe of levee. Entry Last Updated : 8/28/2015 | LEVEELOG | | |
| 63 | 1.77 | 1.77 | Aerial | High Voltage | Crossing | Overhead power lines. Permit 3410. Entry Last Updated : 1/23/2020 | USACEINSPECT 3410 | | |
| 20 | 1.78 | 1.78 | Mark | Marker | Crown | White plastic marker indicating levee mile marker 1.00 Entry Last Updated : 8/28/2015 | LEVEELOG | | |
| 23 | 1.79 | 1.79 | UCIP | Culvert | Crossing | DS_ID:18565 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: *REMOVED* 48-inch corrugated metal drainage pipe through the levee, 26 feet below the crown. Remnants of a concrete U-shaped headwall still visible at the waterside (WS) toe. (Removed under Permit No. 18227, 2008 - Three Rivers Levee Improvement Authority). [Additional Reference(s): DWR Levee Log, 2005 (HLM 2.00), listed as an abandoned 48-inch pipe. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 102+88)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 | | |
| 64 | 2.03 | 2.03 | Structure | Monitoring Well | Crown | Two monitoring wells and markers. One at each edge of crown. Based on drawings, they are open standpipe monitoring wells PF 22 and PF 23. Permit 18170. Shown at Sta 602+00 on permit drawings. Entry Last Updated : 1/23/2020 | USACEINSPECT 18170 | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | Bank | Unit Miles | Inspector |
|----------------------------|--|--|--|--|--|------|------------|----------------|
| Unit No. 02A Feather River | | | | | | Left | 2.54 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|-----------|-----------------|------------|---|-----------------------|
| 22 | 2.09 | 2.09 | Structure | Gauge | Water Side | Gauge is an abandoned telephone pole on water side toe beyond the road. Entry Last Updated : 8/28/2015 | LEVEELOG |
| 65 | 2.10 | 2.10 | Structure | Monitoring Well | Crown | Two monitoring wells and markers. One at each edge of crown. Based on drawings, they are open standpipe monitoring wells PF 20 and PF 21. Permit 18170. Shown at Sta 598+00 on permit drawings. Entry Last Updated : 1/23/2020 | USACEINSPECT 18170 |
| 66 | 2.14 | 2.14 | Structure | Monitoring Well | Crown | Two monitoring wells and markers. One at each edge of crown. Based on drawings, they are open standpipe monitoring wells PF 18 and PF 19. Permit 18170. Shown at Sta 596+00 on permit drawings. Entry Last Updated : 1/23/2020 | USACEINSPECT 18170 |
| 33 | 2.17 | 2.17 | UCIP | Pipe | Crossing | DS_ID:18634 EP_NO: 3431A Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 10-inch temporary sewer pipe of an unknown material over the levee, buried with 1.5 feet of cover over the crown. Air vacuum release valve mounted on the pipe near the landside (LS) shoulder. (temporary 10-inch sewer discharge pipe-line authorized under Permit 3431A, 1961 - Linda County Water District) Entry Last Updated : 7/22/2021 | UCIPAUG2021 3431A |
| 67 | 2.18 | 2.18 | Structure | Monitoring Well | Crown | Two monitoring wells and markers. One at each edge of crown. Based on drawings, they are open standpipe monitoring wells PF 16 and PF 17. Permit 18170. Shown at Sta 594+00 on permit drawings. Entry Last Updated : 1/23/2020 | USACEINSPECT 18170 |
| 34 | 2.19 | 2.19 | UCIP | Pipe | Crossing | DS_ID:18715 EP_NO: 18227 Crossing Status: Found FIELD_STRUCT_DESC: 42-inch reinforced concrete sewer pressure pipe through the levee, 18 feet below the crown. Butterfly valve inside 8-foot diameter steel manhole on the waterside (WS) shoulder. (Permit No. 18227, 2008 - Three Rivers Levee Improvement Authority). Entry Last Updated : 7/22/2021 | UCIPAUG2021 18227 |
| 14 | 2.19 | 2.19 | Ramp | Ramp | Water Side | Waterside access ramp with gravel surfacing. Entry Last Updated : 1/23/2020 | LEVEELOG |
| 69 | 2.19 | 2.19 | Ramp | Ramp | Land Side | Landside access ramp with gravel surfacing. Entry Last Updated : 1/23/2020 | USACEINSPECT |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|----------------------------|------|------------|----------------|
| Unit No. 02A Feather River | Left | 2.54 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|------|------|----------|---|---------------------|
| 35 | 2.20 | 2.20 | UCIP | Pipe | Crossing | DS_ID:18562 EP_NO: 3431 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 30-inch concrete encased corrugated metal sewer pipe through the levee, 18.4 feet below the crown. Slide gate inside a 42-inch corrugated metal riser unit on the waterside (WS) shoulder. Flap gate inside a concrete distribution box at the waterside (WS) toe. (Permit No. 3431, 1960 - Linda County Water District). (Replaced under Permit No. 18227, 2008 - Three Rivers Levee Improvement Authority). [Additional Reference(s): DWR Levee Log, 2005 (HLM 2.41), listed as 30-inch concrete encased CMP]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 3431 |
|----|------|------|------|------|----------|---|---------------------|

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|----|------|------|-----------|----------------|------------|---|----------|
| 25 | 2.26 | 2.34 | Structure | Stability Berm | Water Side | Berm is approximately 5 feet below levee crown. Entry Last Updated : 8/28/2015 | LEEVELOG |
|----|------|------|-----------|----------------|------------|---|----------|

| | | | | | | | |
|----|------|------|------|--------|-------|---|--------------|
| 70 | 2.28 | 2.28 | Mark | Survey | Crown | Survey marker and monument on landside crown. Monument appears to be set in 8 inch hole. Based on construction documents Ap. I, TRLIA Monument #9. The 8 inch hole is documented as a depression (Item 8) point # 0045. Permit 18170. Shown at Sta 588+50 on permit construction report Appendix I. Entry Last Updated : 1/28/2020 | USACEINSPECT |
|----|------|------|------|--------|-------|---|--------------|

| | | | | | | | |
|----|------|------|------|--------|-------|--|----------|
| 26 | 2.28 | 2.28 | Mark | Marker | Crown | White plastic marker indicating levee mile 2.5 Entry Last Updated : 8/28/2015 | LEEVELOG |
|----|------|------|------|--------|-------|--|----------|

| | | | | | | | |
|----|------|------|-------|-------------|-----------|---|----------|
| 27 | 2.28 | 2.40 | Fence | Barbed Wire | Land Side | Barbed wire fence along landside toe. Entry Last Updated : 8/28/2015 | LEEVELOG |
|----|------|------|-------|-------------|-----------|---|----------|

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|----|------|------|------|------|------------|---|--------------|
| 71 | 2.34 | 2.34 | Ramp | Ramp | Water Side | Unpaved waterside access ramp with signpost midslope. Entry Last Updated : 1/23/2020 | USACEINSPECT |
|----|------|------|------|------|------------|---|--------------|

| | | | | | | | |
|----|------|------|-----------|-----------------|-------|---|-----------------------|
| 72 | 2.40 | 2.40 | Structure | Monitoring Well | Crown | Two monitoring wells. One at each edge of crown. Based on drawings, they are open standpipe monitoring wells PF 14 and PF 15. Permit 18170. Shown at Sta 582+00 on permit drawings. Entry Last Updated : 1/23/2020 | USACEINSPECT 18170 |
|----|------|------|-----------|-----------------|-------|---|-----------------------|

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|----|------|------|---------------|---------|-------|---|----------|
| 30 | 2.48 | 2.54 | Miscellaneous | Turnout | Crown | Gravel turnout on crown, extends 15 feet towards the land side. Entry Last Updated : 8/28/2015 | LEEVELOG |
|----|------|------|---------------|---------|-------|---|----------|

| | | | | | | | |
|----|------|------|------|----------|-------|--|----------|
| 31 | 2.54 | 2.54 | Mark | Boundary | Crown | End Unit 2a. Entry Last Updated : 8/28/2015 | LEEVELOG |
|----|------|------|------|----------|-------|--|----------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|----------------------------|------|------------|----------------|
| Unit No. 02B Feather River | Left | 3.95 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|------|----------|-------|---|----------|
| 50 | 8.95 | 8.95 | Mark | Boundary | Crown | Unit 2b start. Levee is gravel topped. Asphalt VAR on LS and WS gives access to Feather River Blvd and Star Bend Boat Ramp. Entry Last Updated : 8/28/2015 | LEVEELOG |
|----|------|------|------|----------|-------|---|----------|

| | | | | | | | |
|---|------|------|-------|-------|-------|---|-------------|
| 1 | 8.96 | 9.20 | Fence | Metal | Crown | Metal pipe fence along the LS hinge point Entry Last Updated : 8/28/2015 | GEILEVEELOG |
|---|------|------|-------|-------|-------|---|-------------|

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|---|------|------|------|-------|-------|---|-------------|
| 3 | 8.96 | 8.96 | Gate | Metal | Crown | Cross fence, pipe gate. Entry Last Updated : 8/27/2015 | GEILEVEELOG |
|---|------|------|------|-------|-------|---|-------------|

| | | | | | | | |
|---|------|------|------|--------|-------|--|-------------|
| 4 | 9.01 | 9.01 | Mark | Marker | Crown | 9.0-mile marker on LS hinge point. Entry Last Updated : 1/15/2020 | GEILEVEELOG |
|---|------|------|------|--------|-------|--|-------------|

| | | | | | | | |
|----|------|------|-----------|-------|-----------|---|----------|
| 92 | 9.01 | 9.03 | Structure | Other | Land Side | Concrete barricades along LS toe. Entry Last Updated : 1/15/2020 | LEVEELOG |
|----|------|------|-----------|-------|-----------|---|----------|

| | | | | | | | |
|---|------|------|-----------|------|-----------|---|----------|
| 7 | 9.01 | 9.01 | Structure | Sign | Land Side | Star Bend boat ramp concrete formed sign on concrete pad foundation Entry Last Updated : 8/28/2015 | LEVEELOG |
|---|------|------|-----------|------|-----------|---|----------|

| | | | | | | | |
|----|------|------|----------|----------------|-----------|---|----------|
| 10 | 9.02 | 9.20 | At Grade | Road / Highway | Land Side | Feather River Blvd runs along LS toe. Entry Last Updated : 1/15/2020 | LEVEELOG |
|----|------|------|----------|----------------|-----------|---|----------|

| | | | | | | | |
|----|------|------|-----------|------|-----------|---|----------|
| 93 | 9.03 | 9.03 | Structure | Sign | Land Side | Stop sign on metal post at LS toe Entry Last Updated : 8/28/2015 | LEVEELOG |
|----|------|------|-----------|------|-----------|---|----------|

| | | | | | | | |
|----|------|------|------|--------|-------|---|----------|
| 94 | 9.06 | 9.06 | Mark | Survey | Crown | Survey marker XS1A at LS hinge point. Entry Last Updated : 1/15/2020 | LEVEELOG |
|----|------|------|------|--------|-------|---|----------|

| | | | | | | | |
|----|------|------|-----------|------|-----------|--|----------|
| 17 | 9.07 | 9.07 | Structure | Sign | Land Side | Sign post at lower landside. Entry Last Updated : 1/15/2020 | LEVEELOG |
|----|------|------|-----------|------|-----------|--|----------|

| | | | | | | | |
|----|------|------|-----------|----------------|-----------|---|--------------|
| 52 | 9.07 | 9.07 | Structure | Pole - Utility | Land Side | Power line support pole at lower landside slope with guy wire block on upper slope. Entry Last Updated : 1/15/2020 | USACEINSPECT |
|----|------|------|-----------|----------------|-----------|---|--------------|

| | | | | | | | |
|----|------|------|-----------|------|-----------|--|--------------|
| 53 | 9.17 | 9.17 | Structure | Sign | Land Side | Sign post at landside slope toe. Entry Last Updated : 1/15/2020 | USACEINSPECT |
|----|------|------|-----------|------|-----------|--|--------------|

| | | | | | | | |
|---|------|------|------|-------|-------|---|----------|
| 2 | 9.19 | 9.19 | Gate | Metal | Crown | Metal swing gate on crown with metal fence down WS slope. Entry Last Updated : 1/15/2020 | LEVEELOG |
|---|------|------|------|-------|-------|---|----------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|----------------------------|------------|------|----------|----------------|------------|--|--------------|------------|----------------|
| Unit No. 02B Feather River | | | | | | | Left | 3.95 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 25 | 9.19 | 9.19 | Fence | Metal | Water Side | Metal swing gate on crown with metal fence down WS slope. Entry Last Updated : 1/17/2020 | LEVEELOG | | |
| 56 | 9.20 | 9.20 | Ramp | Ramp | Land Side | Gravel ramp on LS slope with metal fence and swign gate at LS toe. Entry Last Updated : 1/15/2020 | USACEINSPECT | | |
| 18 | 9.21 | 9.21 | Ramp | Ramp | Water Side | Ramp on WS slope. Entry Last Updated : 1/15/2020 | LEVEELOG | | |
| 9 | 9.21 | 9.31 | At Grade | Road / Highway | Land Side | Ashpalt road along LS toe Entry Last Updated : 8/28/2015 | LEVEELOG | | |
| 5 | 9.22 | 9.22 | Fence | Metal | Land Side | Metal gate at LS ramp. Entry Last Updated : 1/15/2020 | LEVEELOG | | |
| 8 | 9.23 | 9.23 | Fence | Metal | Land Side | Metal gate on LS pave toe road. Entry Last Updated : 1/15/2020 | GEILEVEELOG | | |
| 12 | 9.25 | 9.25 | UCIP | Pipe | Crossing | DS_ID:18573 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 1 of 2: 36-inch irrigation pipe of an unknown material through the levee, 25.3 feet below the crown. Pump inside pump house on the bank. Gate valves inside concrete distribution box. Chain link enclosure at the waterside (WS) toe. Pipe discharges into a concrete box on the landside (LS). (pipe removed under Permit No. 18227, 2008 - Three Rivers Levee Improvement Authority). [Additional Reference(s): DWR Levee Log, 2005 (HLM 9.27), listed as two 36-inch pipes]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 | | |
| 14 | 9.25 | 9.25 | UCIP | Pipe | Crossing | DS_ID:18635 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 2 of 2: 36-inch irrigation pipe of an unknown material through the levee, 25.3 feet below the crown. Pump inside pump house on the bank. Gate valves inside concrete distribution box. Chain link enclosure at the waterside (WS) toe. Pipe discharges into a concrete box on the landside (LS). (pipe removed under Permit No. 18227, 2008 - Three Rivers Levee Improvement Authority). [Additional Reference(s): DWR Levee Log, 2005 (HLM 9.27), listed as two 36-inch pipes]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 | | |

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|----------------------------|------|------------|----------------|
| Unit No. 02B Feather River | Left | 3.95 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|------|------|----------|--|----------------------|
| 13 | 9.25 | 9.25 | UCIP | Pipe | Crossing | DS_ID:18716 EP_NO: 18227 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 1 of 3: 30-inch high-density polyethylene irrigation pipe through the levee, 3 feet below the crown. Siphon breaker and air relief valve inside vault on the waterside (WS) shoulder. Pump inside pump house on the bank. Gate valves inside a concrete distribution box. Chain link enclosure at the landside (LS) toe. Pipe discharges into a concrete box on the LS. (Permit No. 18227, 2008 - Three Rivers Levee Improvement Authority). Entry Last Updated : 7/22/2021 | UCIPAUG2021 18227 |
|----|------|------|------|------|----------|--|----------------------|

| | | | | | | | |
|----|------|------|------|------|----------|--|----------------------|
| 15 | 9.25 | 9.25 | UCIP | Pipe | Crossing | DS_ID:18717 EP_NO: 18227 Crossing Status: Found FIELD_STRUCT_DESC: 2 of 3: 22-inch high-density polyethylene irrigation pipe through the levee, 3.5 feet below the crown. Siphon breaker and air relief valve inside vault on the waterside (WS) shoulder. Pump inside pump house on the bank. Gate valves inside a concrete distribution box. Chain link enclosure at the landside (LS) toe. Pipe discharges into a concrete box on the LS. (Permit No. 18227, 2008 - Three Rivers Levee Improvement Authority). Entry Last Updated : 7/22/2021 | UCIPAUG2021 18227 |
|----|------|------|------|------|----------|--|----------------------|

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|----|------|------|------|---------|----------|---|----------------------|
| 16 | 9.26 | 9.26 | UCIP | Conduit | Crossing | DS_ID:18738 EP_NO: 18227 Crossing Status: Found FIELD_STRUCT_DESC: 3 of 3: Electrical conduit of an unknown material through the levee, 3.5 feet below the crown. Christy boxes on the landside (LS) toe and the waterside (WS) shoulder. (Permit No. 18227, 2008 - Three Rivers Levee Improvement Authority). Entry Last Updated : 7/22/2021 | UCIPAUG2021 18227 |
|----|------|------|------|---------|----------|---|----------------------|

| | | | | | | | |
|----|------|------|-----------|-----------------|-------|--|--------------|
| 58 | 9.28 | 9.28 | Structure | Monitoring Well | Crown | Monitoring well and marker on waterside crown. Entry Last Updated : 1/15/2020 | USACEINSPECT |
|----|------|------|-----------|-----------------|-------|--|--------------|

| | | | | | | | |
|----|------|------|-----------|-------|-----------|---|-----------------------|
| 61 | 9.30 | 9.30 | Structure | Gauge | Land Side | Vibrating wire piezometer at landside slope toe. ID "P-F4" based on drawings. Inspection Action: Permit 18170. Shown at Sta 229+50 on permit drawings. Provide documentation for completed permit compliance closeout. Entry Last Updated : 1/15/2020 | USACEINSPECT 18170 |
|----|------|------|-----------|-------|-----------|---|-----------------------|

Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | Bank | Unit Miles | Inspector |
|----------------------------|--|--|--|--|--|------|------------|----------------|
| Unit No. 02B Feather River | | | | | | Left | 3.95 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|-------------------|------|------------|---|--------------|
| 60 | 9.30 | 9.30 | Non-Project Levee | Spur | Water Side | Spur embankment on waterside slope to Feather River. The spur is likely included in current project hydraulic design because it was present at the time of analysis, based on drawings. Entry Last Updated : 1/15/2020 | USACEINSPECT |
|----|------|------|-------------------|------|------------|---|--------------|

| | | | | | | | |
|----|------|------|-----------|-----------------|-------|---|--------------|
| 59 | 9.30 | 9.30 | Structure | Monitoring Well | Crown | Monitoring well cover on landside edge of crown. ID: PF-4. Based on drawings, cover protects a data logger. Buried cables connect the data logger to the vibrating wire piezometer "P-F4" at landside toe (see point 0141). Permit 18170. Shown at Sta 229+50 on permit drawings. Entry Last Updated : 1/15/2020 | USACEINSPECT |
|----|------|------|-----------|-----------------|-------|---|--------------|

| | | | | | | | |
|----|------|------|-------------------|------|------------|---|--------------|
| 62 | 9.37 | 9.37 | Non-Project Levee | Spur | Water Side | Waterside access road on spur embankment to Feather River. The spur is likely included in current project hydraulic design because it was present at the time of analysis, based on drawings. Entry Last Updated : 1/15/2020 | USACEINSPECT |
|----|------|------|-------------------|------|------------|---|--------------|

| | | | | | | | |
|---|------|------|------|------|------------|---|----------|
| 6 | 9.37 | 9.37 | Ramp | Ramp | Water Side | Ramp on WS slope. Entry Last Updated : 1/15/2020 | LEVEELOG |
|---|------|------|------|------|------------|---|----------|

| | | | | | | | |
|----|------|------|------|--------|-------|--|--------------|
| 63 | 9.38 | 9.38 | Mark | Survey | Crown | Metal monument with flagging on waterside edge of crown. Entry Last Updated : 1/15/2020 | USACEINSPECT |
|----|------|------|------|--------|-------|--|--------------|

| | | | | | | | |
|----|------|------|-----------|-----------------|-------|--|--------------|
| 66 | 9.41 | 9.41 | Structure | Monitoring Well | Crown | Monitoring well on waterside edge of crown. ID: I-2. Entry Last Updated : 1/15/2020 | USACEINSPECT |
|----|------|------|-----------|-----------------|-------|--|--------------|

| | | | | | | | |
|----|------|------|-----------|-----------------|-------|---|--------------|
| 70 | 9.45 | 9.45 | Structure | Monitoring Well | Crown | Three monitoring wells at waterside crown. ID: PF-27 and I-1 (one is unmarked). Entry Last Updated : 1/15/2020 | USACEINSPECT |
|----|------|------|-----------|-----------------|-------|---|--------------|

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|----|------|------|-----------|-----------------|------------|---|--------------|
| 69 | 9.45 | 9.45 | Structure | Monitoring Well | Water Side | Two monitoring wells on waterside slope. Midslope (ID: I-4) and at toe (ID: I-3). Entry Last Updated : 1/15/2020 | USACEINSPECT |
|----|------|------|-----------|-----------------|------------|---|--------------|

| | | | | | | | |
|----|------|------|----------|----------------|-----------|--|----------|
| 11 | 9.48 | 9.80 | At Grade | Road / Highway | Land Side | Paved road along LS toe provides access to residence Entry Last Updated : 8/28/2015 | LEVEELOG |
|----|------|------|----------|----------------|-----------|--|----------|

| | | | | | | | |
|----|------|------|------|------------|-----------|--|----------|
| 21 | 9.48 | 9.48 | Gate | Chain Link | Land Side | Chain link gate at LS toe. Entry Last Updated : 1/15/2020 | LEVEELOG |
|----|------|------|------|------------|-----------|--|----------|

| | | | | | | | |
|----|------|------|-------|------------|-----------|---|----------|
| 20 | 9.48 | 9.75 | Fence | Chain Link | Land Side | Chain link fence along LS toe Entry Last Updated : 8/28/2015 | LEVEELOG |
|----|------|------|-------|------------|-----------|---|----------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|----------------------------|------------|-------|-----------|-----------------|------------|--|---------------------|------------|----------------|
| Unit No. 02B Feather River | | | | | | | Left | 3.95 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 23 | 9.49 | 9.49 | UCIP | Pipe | Crossing | DS_ID:18572 EP_NO: 6219 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 4-inch galvanized iron pipe of an unknown type through the levee, 2.6 feet below the crown. Siphon breaker on the waterside (WS) shoulder. Pipe discharges into a rocked ditch at the WS toe. Unable to locate: 4/93. (Permit No. 6219, 1968 - Saint Claire Corporation). (removed under Permit No. 18227, 2008 - Three Rivers Levee Improvement Authority). [Additional Reference(s): DWR Levee Log, 2005 (HLM 9.48), listed as an abandoned 4-inch pipe]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 6219 | | |
| 54 | 9.49 | 9.49 | Mark | Marker | Crown | 9.5-mile levee marker. Entry Last Updated : 1/15/2020 | LEVEELOG | | |
| 24 | 10.00 | 10.00 | Mark | Marker | Crown | 10.0-mile marker on LS hinge point. Entry Last Updated : 1/15/2020 | GEILEVEELOG | | |
| 72 | 10.07 | 10.07 | Ramp | Ramp | Land Side | Landside access ramp with metal access gate at top of ramp and 10ft metal fence along LS hinge point. Entry Last Updated : 1/15/2020 | USACEINSPECT | | |
| 73 | 10.09 | 10.09 | Ramp | Ramp | Water Side | Waterside access ramp. Entry Last Updated : 1/15/2020 | USACEINSPECT | | |
| 26 | 10.27 | 10.27 | Structure | Monitoring Well | Crown | Monitoring well with flag marker on LS hinge point Entry Last Updated : 8/28/2015 | LEVEELOG | | |
| 65 | 10.50 | 10.50 | Mark | Marker | Crown | 10.5-mile marker on LS hinge point. Entry Last Updated : 1/15/2020 | LEVEELOG | | |
| 74 | 10.71 | 10.71 | Ramp | Ramp | Land Side | Landside access ramp. Entry Last Updated : 1/15/2020 | USACEINSPECT | | |
| 77 | 11.01 | 11.01 | Mark | Marker | Crown | Mile marker 11.00 at landside edge of crown. Entry Last Updated : 1/15/2020 | USACEINSPECT | | |
| 78 | 11.07 | 11.07 | Ramp | Ramp | Land Side | Lateral access ramp on landside slope. Entry Last Updated : 1/15/2020 | USACEINSPECT | | |
| 27 | 11.08 | 11.19 | Structure | Stability Berm | Land Side | Stability berm along LS toe (approx. 15ft below crown) Entry Last Updated : 8/28/2015 | LEVEELOG 18869 | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|----------------------------|------------|-------|-----------|-----------------|-----------|--|-----------------------|------------|----------------|
| Unit No. 02B Feather River | | | | | | | Left | 3.95 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 79 | 11.08 | 11.48 | Structure | Other | Land Side | Mobile shooting range targets along landside VFZ. Seven targets. Shooting direction parallel to levee. LMA to notify owner to maintain 15 foot VFZ. Entry Last Updated : 1/15/2020 | USACEINSPECT | | |
| 80 | 11.50 | 11.50 | Mark | Survey | Crown | USACE Survey marker on landside crown. No monument visible. Entry Last Updated : 1/15/2020 | USACEINSPECT | | |
| 28 | 11.50 | 11.50 | Mark | Marker | Crown | 11.5-mile marker at LS hinge point. Entry Last Updated : 1/15/2020 | LEVEELOG | | |
| 67 | 11.55 | 12.52 | Structure | Stability Berm | Land Side | Stability berm along LS slope (approx. 15ft below crown) Entry Last Updated : 8/28/2015 | LEVEELOG | | |
| 81 | 11.68 | 11.68 | Structure | Monitoring Well | Land Side | Two monitoring well covers. One at landside crown (ID: PF-1) and one at landside berm (unmarked). Covers contain a vibrating wire piezometer at toe and corresponding data logger at crown, based on drawings. Permit 18170. Shown at Sta 104+00 on permit drawings. Entry Last Updated : 1/15/2020 | USACEINSPECT 18170 | | |
| 82 | 11.85 | 11.85 | Mark | Survey | Crown | USACE Survey monument with marker at landside crown. TRLIA monument #3 based on construction report. Permit 18170. Shown at Sta 95+00 in Appendix I of permit construction report. Entry Last Updated : 1/15/2020 | USACEINSPECT 18170 | | |
| 71 | 11.99 | 12.70 | Ditches | Lined | Land Side | Irrigation ditch lined with concrete; steel pipes enter into ditch every 30ft; manhole covers every 30ft along ditch. Entry Last Updated : 8/28/2015 | LEVEELOG | | |
| 68 | 12.01 | 12.01 | Mark | Marker | Crown | 12.0-mile marker at LS hinge point. Entry Last Updated : 1/15/2020 | LEVEELOG | | |
| 84 | 12.08 | 12.08 | Structure | Monitoring Well | Crown | Monitoring well cover at landside edge of crown. ID: PF-12. Also a monitoring well cover beyond landside toe along relief well alignment (unmarked). Based on drawings, the covers contain a vibrating wire piezometer and corresponding data logger. Permit 18170. Shown at Sta 82+70 on permit drawings. Entry Last Updated : 1/15/2020 | USACEINSPECT 18170 | | |
| 75 | 12.15 | 12.15 | Mark | Survey | Crown | Survey marker at LS hinge point. Entry Last Updated : 1/15/2020 | LEVEELOG | | |

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | Bank | Unit Miles | Inspector |
|----------------------------|--|--|--|--|--|------|------------|----------------|
| Unit No. 02B Feather River | | | | | | Left | 3.95 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|-------|-------|------|--------|-------|---|----------|
| 95 | 12.50 | 12.50 | Mark | Marker | Crown | 12.5-mile marker at LS hinge point. Entry Last Updated : 1/15/2020 | LEVEELOG |
|----|-------|-------|------|--------|-------|---|----------|

| | | | | | | | |
|----|-------|-------|-----------|-----------------|-------|---|-----------------------|
| 85 | 12.54 | 12.54 | Structure | Monitoring Well | Crown | Monitoring well cover at landside edge of crown. ID: PF-11. Unmarked monitoring well cover beyond landside toe along relief well alignment. Based on drawings, the covers contain a vibrating wire piezometer and corresponding data logger. Permit 18170. Shown at Sta 58+30 on permit drawings. Entry Last Updated : 1/15/2020 | USACEINSPECT 18170 |
|----|-------|-------|-----------|-----------------|-------|---|-----------------------|

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|----|-------|-------|------|------|-----------|---|-------------|
| 31 | 12.62 | 12.62 | Ramp | Ramp | Land Side | Gravel VAR on LS slope. Entry Last Updated : 8/28/2015 | GEILEVEELOG |
|----|-------|-------|------|------|-----------|---|-------------|

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|----|-------|-------|------|------|------------|--|--------------|
| 86 | 12.65 | 12.65 | Ramp | Ramp | Water Side | Gravel ramp on WS slope. Entry Last Updated : 1/15/2020 | USACEINSPECT |
|----|-------|-------|------|------|------------|--|--------------|

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|----|-------|-------|------|------|-----------|---|-------------------|
| 19 | 12.69 | 12.69 | Ramp | Ramp | Land Side | Landside gravel access ramp with access to Pump Station No. 2. Permit 18170. Shown at Sta 49+00 on permit drawings. Entry Last Updated : 1/15/2020 | LEVEELOG 18170 |
|----|-------|-------|------|------|-----------|---|-------------------|

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|----|-------|-------|------|------|----------|--|---------------------|
| 32 | 12.70 | 12.70 | UCIP | Pipe | Crossing | DS_ID:18656 EP_NO: 1460 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 1 of 4: 30-inch corrugated metal drainage pipe through the levee, 6 feet below the crown. Pump mounted on steel structure inside drainage canal. Siphon breaker on the waterside (WS) slope. Flap gate on the WS end. (steel siphon discharge pipe and four vertical unit pumps authorized under Permit No. 1460, 1953 - Reclamation District No. 784; pipe removed as part of pump house upgrade under Permit No. 18227, 2008 - Three Rivers Levee Improvement Authority). [Additional Reference(s): DWR Levee Log, 2005 (HLM 12.70), two 30-inch pipes and two 72-inch CMPs. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 195+00)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 1460 |
|----|-------|-------|------|------|----------|--|---------------------|

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|----------------------------|------|------------|----------------|
| Unit No. 02B Feather River | Left | 3.95 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|-------|-------|------|------|----------|--|-------------------------|
| 33 | 12.70 | 12.70 | UCIP | Pipe | Crossing | DS_ID:18655 EP_NO: 1460 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 2 of 4: 30-inch corrugated metal drainage pipe through the levee, 6 feet below the crown. Pump mounted on steel structure inside drainage canal. Siphon breaker on the waterside (WS) slope. Flap gate on the WS end. (steel siphon discharge pipe and four vertical unit pumps authorized under Permit No. 1460, 1953 - Reclamation District No. 784; pipe removed as part of pump house upgrade under Permit No. 18227, 2008 - Three Rivers Levee Improvement Authority). [Additional Reference(s): DWR Levee Log, 2005 (HLM 12.70), two 30-inch pipes and two 72-inch CMPs. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 195+00)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 1460 |
|----|-------|-------|------|------|----------|--|-------------------------|

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|----|-------|-------|------|------|----------|---|-------------|
| 35 | 12.70 | 12.70 | UCIP | Pipe | Crossing | DS_ID:18569 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 3 of 4: 72-inch corrugated metal gravity drainage pipe through the levee, 35.8 feet below the crown. Slide gate on the landside (LS) end. Slide gates inside a 72-inch corrugated metal riser unit on the waterside (WS) slope. (pipe removed as part of pump house upgrade under Permit No. 18227, 2008 - Three Rivers Levee Improvement Authority). [Additional Reference(s): DWR Levee Log, 2005 (HLM 12.70), two 30-inch pipes and two 72-inch CMPs. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 194+85)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|----|-------|-------|------|------|----------|---|-------------|

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|----|-------|-------|------|------|----------|---|-------------|
| 36 | 12.70 | 12.70 | UCIP | Pipe | Crossing | DS_ID:18809 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 4 of 4: 72-inch corrugated metal gravity drainage pipe through the levee, 35.8 feet below the crown. Slide gate on the landside (LS) end. Slide gates inside a 72-inch corrugated metal riser unit on the waterside (WS) slope. (pipe removed as part of pump house upgrade under Permit No. 18227, 2008 - Three Rivers Levee Improvement Authority). [Additional Reference(s): DWR Levee Log, 2005 (HLM 12.70), two 30-inch pipes and two 72-inch CMPs. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 194+85)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|----|-------|-------|------|------|----------|---|-------------|

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|----------------------------|------|------------|----------------|
| Unit No. 02B Feather River | Left | 3.95 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|-------|-------|------|------|----------|---|----------------------|
| 37 | 12.71 | 12.71 | UCIP | Pipe | Crossing | DS_ID:18654 EP_NO: 18280 Crossing Status: Found FIELD_STRUCT_DESC: 1 of 5: 36-inch high-density polyethylene [HDPE] drainage pipe through the levee, 2 feet below the crown. Gate valve, siphon breaker, and air release valve inside vaults on the waterside (WS) shoulder. Flap gate at headwall at WS toe. Pumping plant on landside (LS) toe. (two 36-inch HDPE discharge pipes authorized under Permit No. 18280, 2009 - Reclamation District No. 784). Entry Last Updated : 7/22/2021 | UCIPAUG2021 18280 |
|----|-------|-------|------|------|----------|---|----------------------|

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|----|-------|-------|------|------|----------|---|----------------------|
| 38 | 12.71 | 12.71 | UCIP | Pipe | Crossing | DS_ID:18805 EP_NO: 17595 Crossing Status: Found FIELD_STRUCT_DESC: 2 of 5: 36-inch high-density polyethylene [HDPE] drainage pipe through the levee, 2 feet below the crown. Gate valve, siphon breaker, and air release valve inside vaults on the waterside (WS) shoulder. Flap gate at headwall on the WS toe. Pumping plant on the landside (LS) toe. (two 36-inch HDPE discharge pipes, a 7- by 5-foot box culvert, and the construction of an outfall structure authorized under Permit No. 17595, 2003 - Reclamation District No. 784). Entry Last Updated : 7/22/2021 | UCIPAUG2021 17595 |
|----|-------|-------|------|------|----------|---|----------------------|

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|----|-------|-------|------|-----------|----------|--|----------------------|
| 39 | 12.71 | 12.71 | UCIP | Non-Round | Crossing | DS_ID:18806 EP_NO: 17595 Crossing Status: Found FIELD_STRUCT_DESC: 3 of 5: 7-foot by 5-foot reinforced concrete box drainage culvert through the levee, 34 feet below the crown. Gate valve inside access structure on the waterside (WS) shoulder. Automatic flap gate at headwall on the WS toe. Pumping plant on the landside (LS) toe. (two 36-inch HDPE discharge pipes, a 7- by 5-foot box culvert, and the construction of an outfall structure authorized under Permit No. 17595, 2003 - Reclamation District No. 784). Entry Last Updated : 7/22/2021 | UCIPAUG2021 17595 |
|----|-------|-------|------|-----------|----------|--|----------------------|

| | | | | | | | |
|----|-------|-------|------|------|----------|---|----------------------|
| 40 | 12.71 | 12.71 | UCIP | Pipe | Crossing | DS_ID:18807 EP_NO: 17595 Crossing Status: Found FIELD_STRUCT_DESC: 4 of 5: 36-inch high-density polyethylene [HDPE] drainage pipe through the levee, 2 feet below the crown. Gate valve, siphon breaker, and air release valve inside vaults on the waterside (WS) shoulder. Flap gate at headwall on the WS toe. Pumping plant on the landside (LS) toe. (two 36-inch HDPE discharge pipes, a 7- by 5-foot box culvert, and the construction of an outfall structure authorized under Permit No. 17595, 2003 - Reclamation District No. 784). Entry Last Updated : 7/22/2021 | UCIPAUG2021 17595 |
|----|-------|-------|------|------|----------|---|----------------------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|----------------------------|------------|-------|---------------|-------------------------|--------------------------|---|-----------------------|------------|----------------|
| Unit No. 02B Feather River | | | | | | | Left | 3.95 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 41 | 12.72 | 12.72 | UCIP | Pipe | Crossing | DS_ID:18808 EP_NO: 18280 Crossing Status: Found FIELD_STRUCT_DESC: 5 of 5: 36-inch high-density polyethylene [HDPE] drainage pipe through the levee, 2 feet below the crown. Gate valve, siphon breaker, and air release valve inside vaults on the waterside (WS) shoulder. Flap gate at headwall on the WS toe. Pumping plant on the landside (LS) toe. (two 36-inch HDPE discharge pipes authorized under Permit No. 18280, 2009 - Reclamation District No. 784). Entry Last Updated : 7/22/2021 | UCIPAUG2021 18280 | | |
| 88 | 12.75 | 12.75 | Ramp | Ramp | Land Side | Landside gravel access ramp with access to Pump Station No. 2. Permit 18170. Shown at Sta 49+00 on permit drawings. Entry Last Updated : 1/15/2020 | USACEINSPECT 18170 | | |
| 97 | 12.75 | 12.75 | Miscellaneous | Turnouts | Crown | Gravel topped turn out at crown (approx. 40ft wide) Entry Last Updated : 8/28/2015 | LEEVELOG | | |
| 22 | 12.79 | 12.79 | Ramp | Ramp | Land Side | Landside gravel access ramp. Entry Last Updated : 1/15/2020 | LEEVELOG 18170 | | |
| 91 | 12.80 | 12.80 | Structure | Monitoring Well | Crown | Monitoring well on waterside edge of crown. Entry Last Updated : 1/15/2020 | USACEINSPECT | | |
| 43 | 12.87 | 12.87 | Gate | Metal | Crown | Metal swing gate on levee crown. Entry Last Updated : 1/15/2020 | GEILEVEELOG | | |
| 42 | 12.87 | 12.87 | Ramp | Ramp | Land Side | Gravel ramp on LS slope. Entry Last Updated : 1/15/2020 | LEEVELOG | | |
| 98 | 12.90 | 12.90 | Revetment | Rock | Water Side and Land Side | Rock riprap covers end of levee from LS to WS. Entry Last Updated : 1/15/2020 | LEEVELOG | | |
| 99 | 12.90 | 12.90 | Mark | Boundary | Crown | Unit 2b ends at concrete barricade and rock riprap on WS and LS slope Entry Last Updated : 8/28/2015 | LEEVELOG | | |
| 90 | 12.90 | 12.90 | Wall | Concrete / Masonry Wall | Crown | Concrete barricade at Unit 2b levee end Entry Last Updated : 8/28/2015 | LEEVELOG | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-------------------------|-------|------------|----------------|
| Unit No. 03A Bear River | Right | 0.78 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|------|---------------|----------------|------------|--|------------------|
| | Start | End | | | | | Permits |
| 37 | 2.43 | 2.43 | Mark | Boundary | Crown | Start of Unit 3A of RD 784. Entry Last Updated : 9/16/2015 | LEVEELOG |
| 52 | 2.46 | 2.58 | Miscellaneous | Landscaping | Land Side | Walnut orchard by LS toe. Entry Last Updated : 9/16/2015 | LEVEELOG |
| 53 | 2.50 | 2.50 | Mark | Marker | Crown | LM 2.5 marker by LS hinge. Entry Last Updated : 9/16/2015 | LEVEELOG |
| 54 | 2.57 | 2.79 | Aerial | High Voltage | Land Side | Power line approx 10 feet from LS toe. Entry Last Updated : 9/16/2015 | LEVEELOG |
| 55 | 2.59 | 2.59 | Structure | Pole - Utility | Land Side | Power pole with four utility boxes approx 10 ft from LS toe. Entry Last Updated : 9/16/2015 | LEVEELOG |
| 56 | 2.59 | 2.64 | Barrier | Concrete | Land Side | Concrete blocks at LS toe along gravel toe road. Entry Last Updated : 9/16/2015 | LEVEELOG |
| 58 | 2.64 | 2.64 | Ramp | Ramp | Water Side | Entry Last Updated : 9/28/2015 | LEVEELOG 2977 |
| 59 | 2.64 | 2.64 | Structure | Sign | Crown | "Motor Vehicles Prohibited" sign by WS hinge. Entry Last Updated : 9/16/2015 | LEVEELOG |
| 57 | 2.64 | 2.67 | Barrier | Metal | Land Side | Yellow metal railing by LS hinge. Entry Last Updated : 9/16/2015 | LEVEELOG |
| 60 | 2.66 | 2.66 | Gate | Metal | Land Side | Yellow metal gate on gravel LS ramp. Entry Last Updated : 9/16/2015 | LEVEELOG |
| 61 | 2.66 | 2.66 | Ramp | Ramp | Land Side | Gravel LS ramp. Entry Last Updated : 9/16/2015 | LEVEELOG 2977 |
| 62 | 2.67 | 2.67 | Structure | Sign | Crown | Sign indicating 42-in. storm drain by WS hinge. Entry Last Updated : 9/16/2015 | LEVEELOG |

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-------------------------|-------|------------|----------------|
| Unit No. 03A Bear River | Right | 0.78 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|---|------|------|------|------|-------------------------|--|----------------------|
| 7 | 2.67 | 2.67 | UCIP | Pipe | Land Side to Water Side | DS_ID:18675 EP_NO: 18090 Crossing Status: Found FIELD_STRUCT_DESC: 1 of 5: 42-inch concrete encased steel drainage pipe through the levee, 2 feet below the crown. Reinforced concrete cap through the levee crown. Siphon breaker and air release valve inside vault on waterside (WS) shoulder. (four existing 42-inch HDPE discharge pipes, construct an 8-inch thick concrete cap over the discharge pipes within the levee crown, and placing about 20 linear feet of riprap within the pumping plant discharge channel authorized under Permit No. 18090, 2006 - Three Rivers Levee Improvement Authority). Entry Last Updated : 7/22/2021 | UCIPAUG2021 18090 |
|---|------|------|------|------|-------------------------|--|----------------------|

| | | | | | | | |
|----|------|------|------|------|--|---|-------------|
| 11 | 2.67 | 2.67 | UCIP | Pipe | | DS_ID:18576 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 1 of 3: 48-inch corrugated metal gravity drainage pipe through the levee, 30 feet below the crown. Flap gate on the waterside (WS) end temporarily closed with I beam. Vertical pump mounted on a steel platform on the landside (LS). (Removed as part of a pumping station install under Permit No. 18090, 2006 - Three Rivers Levee Improvement Authority). [Additional Reference(s): DWR Levee Log, 2005 (HLM 2.67), listed as three 48-inch pipes.USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 424+00)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|----|------|------|------|------|--|---|-------------|

| | | | | | | | |
|---|------|------|------|------|-------------------------|--|----------------------|
| 8 | 2.67 | 2.67 | UCIP | Pipe | Land Side to Water Side | DS_ID:18676 EP_NO: 18090 Crossing Status: Found FIELD_STRUCT_DESC: 2 of 5: 42-inch concrete encased steel drainage pipe through the levee, 2 feet below the crown. Reinforced concrete cap through the levee crown. Siphon breaker and air release valve inside vault on waterside (WS) shoulder. (four existing 42-inch HDPE discharge pipes, construct an 8-inch thick concrete cap over the discharge pipes within the levee crown, and placing about 20 linear feet of riprap within the pumping plant discharge channel authorized under Permit No. 18090, 2006 - Three Rivers Levee Improvement Authority). Entry Last Updated : 7/22/2021 | UCIPAUG2021 18090 |
|---|------|------|------|------|-------------------------|--|----------------------|

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|----|------|------|-----------|--------------|-----------|--|----------|
| 63 | 2.67 | 2.67 | Structure | Pump Station | Land Side | Pump station #6 with four pumps. Entry Last Updated : 9/16/2015 | LEVEELOG |
|----|------|------|-----------|--------------|-----------|--|----------|

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-------------------------|-------|------------|----------------|
| Unit No. 03A Bear River | Right | 0.78 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|------|------|--|---|----------------------|
| 13 | 2.67 | 2.67 | UCIP | Pipe | | DS_ID:18577 EP_NO: 14938 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch coated steel drainage pipe through the levee, 3 feet below the crown. Siphon breaker on the waterside (WS) shoulder. Flap gate on the WS end. Vertical pump on a steel platform on the landside (LS). (Permit No. 14938, 1988 - Reclamation District No. 784). (Removed as part of a pumping station install under Permit No. 18090, 2006 - Three Rivers Levee Improvement Authority). [Additional Reference(s): DWR Levee Logs, 2005 (HLM 2.67), listed as 24-inch pipe] Entry Last Updated : 7/22/2021 | UCIPAUG2021 14938 |
|----|------|------|------|------|--|---|----------------------|

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|----|------|------|------|---------|-------------------------|--|----------------------|
| 12 | 2.68 | 2.68 | UCIP | Culvert | Land Side to Water Side | DS_ID:18677 EP_NO: 18090 Crossing Status: Found FIELD_STRUCT_DESC: 3 of 5: 72-inch by 96-inch reinforced concrete box drainage culvert through the levee, 28 feet below the crown. Slide gate inside a concrete vault on the waterside (WS) shoulder. Flap gate on a concrete headwall on the WS toe. (four existing 42-inch HDPE discharge pipes, construct an 8-inch thick concrete cap over the discharge pipes within the levee crown, and placing about 20 linear feet of riprap within the pumping plant discharge channel authorized under Permit No. 18090, 2006 - Three Rivers Levee Improvement Authority). Entry Last Updated : 7/22/2021 | UCIPAUG2021 18090 |
|----|------|------|------|---------|-------------------------|--|----------------------|

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|----|------|------|------|------|--|---|-------------|
| 14 | 2.68 | 2.68 | UCIP | Pipe | | DS_ID:18657 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 2 of 3: 48-inch corrugated metal gravity drainage pipe through the levee, 30 feet below the crown. Flap gate on the waterside (WS) end. Vertical pump mounted on a steel platform on the landside (LS). (Removed as part of a pumping station install under Permit No. 18090, 2006 - Three Rivers Levee Improvement Authority). [Additional Reference(s): DWR Levee Log, 2005 (HLM 2.67), listed as three 48-inch pipes. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, August 1955 (Station 424+00)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|----|------|------|------|------|--|---|-------------|

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-------------------------|-------|------------|----------------|
| Unit No. 03A Bear River | Right | 0.78 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|------|------|--|--|----------------------|
| 17 | 2.68 | 2.68 | UCIP | Pipe | | DS_ID:18578 EP_NO: 7596A Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch coated steel drainage pipe through the levee, 2 feet below the crown. 2-foot pad above natural crown. Siphon breaker on the waterside (WS) shoulder. Flap gate on the WS end. Vertical pump on a steel platform on the landside (LS). (Permit No. 7596-A, 1971 - Reclamation District No. 784). (Removed as part of a pumping station install under Permit No. 18090, 2006 - Three Rivers Levee Improvement Authority). [Additional Reference(s): DWR Levee Log, 2005 (HLM 2.67), listed as 24-inch pipe]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 7596A |
|----|------|------|------|------|--|--|----------------------|

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|----|------|------|------|------|--|--|-------------|
| 18 | 2.68 | 2.68 | UCIP | Pipe | | DS_ID:18658 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 3 of 3: 48-inch corrugated metal gravity drainage pipe through the levee, 30 feet below the crown. Flap gate on the waterside (WS) end temporarily closed with I beam. Vertical pump mounted on a steel platform on the landside (LS). (Removed as part of a pumping station install under Permit No. 18090, 2006 - Three Rivers Levee Improvement Authority). [Additional Reference(s): DWR Levee Log, 2005 (HLM 2.67), listed as three 48-inch pipes. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 424+00)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|----|------|------|------|------|--|--|-------------|

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|----|------|------|-----------|------|-------|---|----------|
| 64 | 2.68 | 2.68 | Structure | Sign | Crown | Sign indicating 42-in. storm drain. Entry Last Updated : 9/16/2015 | LEVEELOG |
|----|------|------|-----------|------|-------|---|----------|

| | | | | | | | |
|----|------|------|------|------|-------------------------|--|----------------------|
| 15 | 2.68 | 2.68 | UCIP | Pipe | Land Side to Water Side | DS_ID:18678 EP_NO: 18090 Crossing Status: Found FIELD_STRUCT_DESC: 4 of 5: 42-inch concrete encased steel drainage pipe through the levee, 2 feet below the crown. Reinforced concrete cap through the levee crown. Siphon breaker and air release valve inside vault on waterside (WS) shoulder. (four existing 42-inch HDPE discharge pipes, construct an 8-inch thick concrete cap over the discharge pipes within the levee crown, and placing about 20 linear feet of riprap within the pumping plant discharge channel authorized under Permit No. 18090, 2006 - Three Rivers Levee Improvement Authority). Entry Last Updated : 7/22/2021 | UCIPAUG2021 18090 |
|----|------|------|------|------|-------------------------|--|----------------------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-------------------------|-------|------------|----------------|
| Unit No. 03A Bear River | Right | 0.78 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|------|------|-------------------------|--|----------------------|
| 16 | 2.68 | 2.68 | UCIP | Pipe | Land Side to Water Side | DS_ID:18679 EP_NO: 18090 Crossing Status: Found FIELD_STRUCT_DESC: 5 of 5: 42-inch concrete encased steel drainage pipe through the levee, 2 feet below the crown. Reinforced concrete cap through the levee crown. Siphon breaker and air release valve inside vault on waterside (WS) shoulder. (four existing 42-inch HDPE discharge pipes, construct an 8-inch thick concrete cap over the discharge pipes within the levee crown, and placing about 20 linear feet of riprap within the pumping plant discharge channel authorized under Permit No. 18090, 2006 - Three Rivers Levee Improvement Authority). Entry Last Updated : 7/22/2021 | UCIPAUG2021 18090 |
|----|------|------|------|------|-------------------------|--|----------------------|

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|---|------|------|-----------|----------------|-----------|--------------------------------|----------|
| 2 | 2.72 | 2.72 | Structure | Pole - Utility | Land Side | Entry Last Updated : 1/19/2021 | LEVEELOG |
|---|------|------|-----------|----------------|-----------|--------------------------------|----------|

| | | | | | | | |
|---|------|------|---------------|----------|-----------|--------------------------------|----------|
| 3 | 2.72 | 2.72 | Miscellaneous | Turnouts | Land Side | Entry Last Updated : 1/19/2021 | LEVEELOG |
|---|------|------|---------------|----------|-----------|--------------------------------|----------|

| | | | | | | | |
|---|------|------|------|------|-----------|--------------------------------|----------|
| 1 | 2.73 | 2.73 | Ramp | Ramp | Land Side | Entry Last Updated : 1/19/2021 | LEVEELOG |
|---|------|------|------|------|-----------|--------------------------------|----------|

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|----|------|------|-----------|------|-------|--------------------------------|----------|
| 65 | 2.73 | 2.73 | Structure | Sign | Crown | Entry Last Updated : 9/16/2015 | LEVEELOG |
|----|------|------|-----------|------|-------|--------------------------------|----------|

| | | | | | | | |
|---|------|------|-----------|-----------|-------|--------------------------------|----------|
| 4 | 2.74 | 2.77 | Structure | Guardrail | Crown | Entry Last Updated : 1/19/2021 | LEVEELOG |
|---|------|------|-----------|-----------|-------|--------------------------------|----------|

| | | | | | | | |
|----|------|------|----------|----------------|----------|--------------------------------|---------------------|
| 20 | 2.74 | 2.77 | At Grade | Road / Highway | Crossing | Entry Last Updated : 1/19/2021 | GEILEVEELOG 3209 |
|----|------|------|----------|----------------|----------|--------------------------------|---------------------|

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|----|------|------|--------|--------------|----------|---|-------------|
| 22 | 2.79 | 2.79 | Aerial | High Voltage | Crossing | Overhead power lines crosses the levee. Entry Last Updated : 9/16/2015 | GEILEVEELOG |
|----|------|------|--------|--------------|----------|---|-------------|

| | | | | | | | |
|----|------|------|------|------|------------|--------------------------------|----------|
| 71 | 2.79 | 2.79 | Ramp | Ramp | Water Side | Entry Last Updated : 9/16/2015 | LEVEELOG |
|----|------|------|------|------|------------|--------------------------------|----------|

| | | | | | | | |
|----|------|------|-------|-------|------------|--|-------------|
| 21 | 2.79 | 2.79 | Fence | Metal | Water Side | Yellow metal fence along the waterward toe to yellow metal gate across gravel WS ramp. Fence continues approx 30 feet towards river. Entry Last Updated : 9/28/2015 | GEILEVEELOG |
|----|------|------|-------|-------|------------|--|-------------|

| | | | | | | | |
|----|------|------|------|-------|-------|--|----------|
| 68 | 2.79 | 2.79 | Gate | Metal | Crown | Yellow metal gate. Could not open. Entry Last Updated : 9/16/2015 | LEVEELOG |
|----|------|------|------|-------|-------|--|----------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|-------------------------|------------|------|-----------|----------------|------------|---|--------------|------------|----------------|
| Unit No. 03A Bear River | | | | | | | Right | 0.78 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 70 | 2.79 | 2.79 | Fence | Barbed Wire | Land Side | Fence from levee gate on crown goes down landward slope. Entry Last Updated : 9/16/2015 | LEVEELOG | | |
| 45 | 2.81 | 2.81 | Ramp | Ramp | Land Side | Landside gravel access ramp/ road (lateral). Sign post at landside edge of crest. Entry Last Updated : 1/19/2021 | USACEINSPECT | | |
| 73 | 2.82 | 2.82 | Barrier | Concrete | Land Side | Movable concrete blocks along landside shoulder. Continues down LS slope. Entry Last Updated : 9/28/2015 | LEVEELOG | | |
| 67 | 2.82 | 2.82 | Structure | Sign | Land Side | All Motor Vehicle Prohibited sign. Entry Last Updated : 9/28/2015 | LEVEELOG | | |
| 46 | 2.82 | 3.13 | Structure | Stability Berm | Land Side | Storage berm for emergency flood fight fill on LS of levee. Berm is 6 to 8 ft tall and 100 ft wide. Entry Last Updated : 1/19/2021 | USACEINSPECT | | |
| 74 | 2.87 | 2.87 | Ramp | Ramp | Land Side | Gravel ramp from crown to berm. Entry Last Updated : 9/16/2015 | LEVEELOG | | |
| 24 | 3.00 | 3.00 | Mark | Marker | Land Side | LM 3.0 marker on crown by LS hinge. Entry Last Updated : 9/28/2015 | GEILEVEELOG | | |
| 47 | 3.12 | 3.12 | Ramp | Ramp | Water Side | One gravel access ramp waterside and one landside access ramp to access road with metal gate at landside toe. Entry Last Updated : 1/19/2021 | USACEINSPECT | | |
| 75 | 3.12 | 3.21 | Revetment | Rock | Water Side | Large rocks at ws toe. Entry Last Updated : 9/16/2015 | LEVEELOG | | |
| 76 | 3.13 | 3.13 | Ramp | Ramp | Land Side | Gravel ramp from crown to landside berm. Entry Last Updated : 9/28/2015 | LEVEELOG | | |
| 77 | 3.14 | 3.20 | Barrier | Concrete | Land Side | Concrete block wall by LS toe. Entry Last Updated : 9/28/2015 | LEVEELOG | | |
| 5 | 3.17 | 3.17 | Structure | Pole - Utility | Land Side | High voltage lines cross the levee. Entry Last Updated : 1/19/2021 | LEVEELOG | | |
| 26 | 3.17 | 3.17 | Aerial | High Voltage | Crossing | High voltage lines cross the levee. Entry Last Updated : 1/19/2021 | GEILEVEELOG | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|-------------------------|------------|------|-----------|----------------|------------|--|-----------------------|------------|----------------|
| Unit No. 03A Bear River | | | | | | | Right | 0.78 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 6 | 3.19 | 3.19 | Structure | Pole - Utility | Land Side | High voltage lines cross the levee. Entry Last Updated : 1/19/2021 | LEVEELOG | | |
| 78 | 3.19 | 3.19 | Aerial | High Voltage | Crossing | High voltage lines cross the levee. Entry Last Updated : 9/28/2015 | LEVEELOG | | |
| 19 | 3.19 | 3.19 | UCIP | Pipe | | DS_ID:18575 EP_NO: 3016 Crossing Status: Indicator Found FIELD_STRUCT_DESC: Telephone conduit of an unknown material and diameter through the levee, 5 feet below the crown. Bank rock revetment. (underground cable from the Yuba-Sutter County line to and across the north levee of Bear River at [HLM 3.20] Unit 3 authorized under Permit No. 3016, 1959 - PT&T). [Additional Reference(s): DWR Levee Log, 2005 (HLM 3.19), listed as telephone conduit]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 3016 | | |
| 9 | 3.20 | 3.20 | Fence | Metal | Water Side | Yellow cross fence down levee slopes, yellow pipe gate. Entry Last Updated : 1/19/2021 | LEVEELOG | | |
| 10 | 3.20 | 3.20 | Fence | Metal | Land Side | Yellow cross fence down levee slopes, yellow pipe gate. Entry Last Updated : 1/19/2021 | LEVEELOG | | |
| 27 | 3.20 | 3.20 | Gate | Metal | Crown | Yellow cross fence down levee slopes, yellow pipe gate. Entry Last Updated : 9/16/2015 | GEILEVEELOG | | |
| 23 | 3.20 | 3.20 | UCIP | Pipe | | DS_ID:18574 EP_NO: 14038 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 1-inch fiber optics communications cable of an unknown material through the levee, 2.5 feet below the crown. Markers on posts on the landside (LS). (1-inch fiber optic cable through the right bank levee and under Bear River downstream of the Western Pacific Railroad crossing authorized under Permit No. 14038, 1985 - United Telecom Communications). [Additional Reference(s): DWR Levee Log, 2005 (HLM 3.20), listed as a 1-inch communication cable]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 14038 | | |
| 50 | 3.21 | 3.21 | Structure | Pole - Utility | Water Side | Telephone pole at waterside toe with overhead telephone lines approximately 20 ft above crown. Entry Last Updated : 1/19/2021 | USACEINSPECT | | |
| 51 | 3.21 | 3.21 | At Grade | Railroad | Crossing | UPRR crossing. Abutment on waterside slope in good condition. Ballast rock placement adequate. Entry Last Updated : 1/19/2021 | USACEINSPECT 14706 | | |

**Flood Control Project Maintenance
Levee Inspections**

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-------------------------|-------|------------|----------------|
| Unit No. 03A Bear River | Right | 0.78 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|-----------|------|-------|--|----------|
| 79 | 3.21 | 3.21 | Structure | Sign | Crown | Stop sign and Private Property sign on crown by WS hinge. Railroad Crossing sign on crown by LS hinge. Entry Last Updated : 9/28/2015 | LEVEELOG |
|----|------|------|-----------|------|-------|--|----------|

| | | | | | | | |
|----|------|------|------|----------|-------|--|----------|
| 80 | 3.22 | 3.22 | Mark | Boundary | Crown | End of RD 784 unit 3A and start of RD 784 unit 4. Right bank levee Bear River at right bank levee Western Pacific Interceptor Canal. Entry Last Updated : 9/28/2015 | LEVEELOG |
|----|------|------|------|----------|-------|--|----------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-------------------------|-------|------------|----------------|
| Unit No. 03B Bear River | Right | 1.49 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|---------------|---------|-----------|--|----------|
| 17 | 3.22 | 3.49 | Miscellaneous | Turnout | Land Side | Turnout 25 ft wide on LS of crown. Entry Last Updated : 4/12/2016 | LEVEELOG |
|----|------|------|---------------|---------|-----------|--|----------|

| | | | | | | | |
|---|------|------|-----------|------|-----------|--|-------------|
| 3 | 3.22 | 3.44 | Structure | Pole | Land Side | Wood posts on the shoulders about 50 ft apart. Entry Last Updated : 4/12/2016 | GEILEVEELOG |
|---|------|------|-----------|------|-----------|--|-------------|

| | | | | | | | |
|----|------|------|------|----------|-------|--|----------|
| 32 | 3.22 | 3.22 | Mark | Boundary | Crown | Beginning of RD0784 unit 3B. At grade gravel road. Entry Last Updated : 4/12/2016 | LEVEELOG |
|----|------|------|------|----------|-------|--|----------|

| | | | | | | | |
|----|------|------|------|--------|-----------|---|----------|
| 15 | 3.47 | 3.47 | Mark | Marker | Land Side | Mile marker 3.50. Entry Last Updated : 4/12/2016 | LEVEELOG |
|----|------|------|------|--------|-----------|---|----------|

| | | | | | | | |
|----|------|------|-----------|------|-----------|---|--------------|
| 22 | 3.49 | 4.00 | Structure | Post | Land Side | Fence posts at LS toe. Entry Last Updated : 12/10/2019 | USACEINSPECT |
|----|------|------|-----------|------|-----------|---|--------------|

| | | | | | | | |
|---|------|------|------|------|-----------|---|----------|
| 4 | 3.49 | 3.49 | Ramp | Ramp | Land Side | Ramp on LS. Entry Last Updated : 4/12/2016 | LEVEELOG |
|---|------|------|------|------|-----------|---|----------|

| | | | | | | | |
|---|------|------|------|------|----------|---|-------------|
| 6 | 3.52 | 3.52 | UCIP | Pipe | Crossing | DS_ID:18580 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 30-inch corrugated metal drainage pipe through the levee, 19 feet below the crown. Flap gate on the waterside (WS) end. Concrete headwall at the WS toe. [Additional Reference(s): DWR Levee Log, 2005 (HLM 3.56), listed as a 30-inch CMP. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 92+88)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|---|------|------|------|------|----------|---|-------------|

| | | | | | | | |
|---|------|------|------|------|--------------------------|---|-------------|
| 7 | 3.66 | 3.66 | Ramp | Ramp | Water Side and Land Side | Ramp on both slopes. Entry Last Updated : 9/8/2015 | GEILEVEELOG |
|---|------|------|------|------|--------------------------|---|-------------|

| | | | | | | | |
|----|------|------|-------|-------------|-----------|--|--------------|
| 31 | 4.09 | 4.69 | Fence | Barbed Wire | Land Side | Barbed wire fence along ls toe. Entry Last Updated : 12/10/2019 | USACEINSPECT |
|----|------|------|-------|-------------|-----------|--|--------------|

| | | | | | | | |
|----|------|------|------|------|--------------------------|--|--------------|
| 26 | 4.10 | 4.10 | Ramp | Ramp | Water Side and Land Side | LS and WS ramps cross the levee. Entry Last Updated : 4/12/2016 | USACEINSPECT |
|----|------|------|------|------|--------------------------|--|--------------|

| | | | | | | | |
|----|------|------|------|-------|-----------|--|--------------|
| 27 | 4.29 | 4.29 | Gate | Metal | Land Side | 18' access gate across ls toe access. Entry Last Updated : 12/10/2019 | USACEINSPECT |
|----|------|------|------|-------|-----------|--|--------------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-------------------------|-------|------------|----------------|
| Unit No. 03B Bear River | Right | 1.49 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|---|------|------|------|------|----------|---|-------------|
| 9 | 4.47 | 4.47 | UCIP | Pipe | Crossing | DS_ID:18579 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 18-inch corrugated metal drainage pipe through the levee, 17.5 feet below the crown. Flap gate on the waterside (WS) end. [Additional Reference(s): DWR Levee Log, 2005. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 143+15)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|---|------|------|------|------|----------|---|-------------|

| | | | | | | | |
|----|------|------|------|--------|-------|--|----------|
| 28 | 4.48 | 4.48 | Mark | Marker | Crown | Mile marker 4.50 Entry Last Updated : 4/12/2016 | LEVEELOG |
|----|------|------|------|--------|-------|--|----------|

| | | | | | | | |
|----|------|------|------|------|----------|---|-------------|
| 12 | 4.66 | 4.66 | UCIP | Pipe | Crossing | DS_ID:18627 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 18-inch corrugated metal drainage pipe through the levee, 20 feet below the crown. Gate valve on the waterside (WS). Pipe removed and replaced with new 18-inch pipe under Work Authorization No. T2020061, WA2020068 (see DSID 25674). [Additional Reference(s): USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 4+96). USACE Sacramento As-built Drawings, 2-4-106, Exhibit B, Sheet 2, July 1944 (Station 4+96)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|----|------|------|------|------|----------|---|-------------|

| | | | | | | | |
|----|------|------|------|-------|-----------|---|----------|
| 33 | 4.66 | 4.66 | Gate | Metal | Land Side | Metal gate at LS toe. Entry Last Updated : 4/12/2016 | LEVEELOG |
|----|------|------|------|-------|-----------|---|----------|

| | | | | | | | |
|----|------|------|------|--------|-------|--|----------|
| 13 | 4.68 | 4.68 | Mark | Marker | Crown | Mile marker 0.00 on crown. Entry Last Updated : 4/12/2016 | LEVEELOG |
|----|------|------|------|--------|-------|--|----------|

| | | | | | | | |
|----|------|------|------|----------|-------|---|-------------|
| 10 | 4.69 | 4.69 | Mark | Boundary | Crown | End Unit No. 3, right bank levee Bear River at the right bank levee South Dry Creek. Entry Last Updated : 9/8/2015 | GEILEVEELOG |
|----|------|------|------|----------|-------|---|-------------|

| | | | | | | | |
|----|------|------|-----------|------|-----------|---|-------------|
| 11 | 4.69 | 4.69 | Structure | Post | Land Side | Metal post on landward shoulder. Entry Last Updated : 9/8/2015 | GEILEVEELOG |
|----|------|------|-----------|------|-----------|---|-------------|

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-------------------------------|-------|------------|----------------|
| Unit No. 04 Interceptor Canal | Right | 6.33 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|------|-----------|----------------|------------|--|----------------------|
| | Start | End | | | | | Permits |
| 167 | 0.00 | 0.00 | Mark | Boundary | Crown | Entry Last Updated : 1/16/2020 | LEVEELOG |
| 1 | 0.00 | 0.00 | Structure | Sign | Crown | Three traffic signs on levee crown. Entry Last Updated : 4/6/2016 | LEVEELOG |
| 7 | 0.00 | 0.00 | Revetment | Rock | Water Side | Rock revetted near 0.00 mile marker at base of railroad tress on bear river. Entry Last Updated : 4/6/2016 | LEVEELOG |
| 8 | 0.00 | 0.00 | UCIP | Conduit | Crossing | DS_ID:18585 EP_NO: 2246 Crossing Status: Found FIELD_STRUCT_DESC: 4-inch steel telephone conduit through the levee, 3 feet below the crown. 30-inch manhole cover for access on the levee crown toward the waterside (WS) shoulder. (4-inch steel pipe authorized under Permit No. 2246, 1956 - PT&T). [Additional Reference(s): DWR Levee Log, 2005 (HLM 0.00), listed as 4-inch telephone conduit]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 2246 |
| 116 | 0.00 | 0.00 | At Grade | Levee | Crown | Project levee intersection. Entry Last Updated : 4/6/2016 | LEVEELOG |
| 168 | 0.00 | 0.00 | Structure | Pole - Utility | Land Side | Telephone pole on ls toe. Entry Last Updated : 4/6/2016 | LEVEELOG |
| 169 | 0.00 | 0.00 | Gate | Metal | Land Side | Metal gate on LS sholder. Entry Last Updated : 4/6/2016 | LEVEELOG |
| 10 | 0.00 | 0.14 | Aerial | Communications | Land Side | Entry Last Updated : 6/26/2018 | LEVEELOG |
| 115 | 0.00 | 2.50 | At Grade | Railroad | Land Side | Railroad tracks on raised berm running parallel to levee on LS. Space between levee and railroad berm creates a ditch that could pool water near crown. Entry Last Updated : 4/6/2016 | LEVEELOG |
| 3 | 0.00 | 6.32 | At Grade | Road / Highway | Crown | Crown roadway graveled and landward slope reshaped by RD0784 in 2017. Entry Last Updated : 1/13/2020 | GEILEVEELOG |
| 2 | 0.00 | 0.00 | Revetment | Rock | Water Side | Proposed reshaping and rock along levee 7/89. Entry Last Updated : 4/4/2016 | GEILEVEELOG 15224 |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|-------------------------------|------------|------|---------------|-------------------------|------------|---|----------------------|------------|----------------|
| Unit No. 04 Interceptor Canal | | | | | | | Right | 6.33 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 5 | 0.00 | 0.00 | Mark | Marker | Water Side | Milepost marker at 0.00 mile on the waterward shoulder. Entry Last Updated : 4/6/2016 | GEILEVEELOG | | |
| 9 | 0.00 | 0.00 | UCIP | Conduit | Crossing | DS_ID:18584 EP_NO: 15236 Crossing Status: Not Found FIELD_STRUCT_DESC: Fiber optics communications cable of an unknown material and diameter through the levee, at an unknown depth. (relocation of fiber optic cable authorized under Permit No. 15236, 1989 - Sprint). [Additional Reference(s): DWR Levee Log, 2005 (HLM 0.00), listed as fiber optics communication cable]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 15236 | | |
| 114 | 0.01 | 0.01 | Wall | Concrete / Masonry Wall | Land Side | Concrete blocks creating wall running perpendicular to levee. Come half way up levee shoulder. Entry Last Updated : 4/6/2016 | LEVEELOG | | |
| 171 | 0.01 | 0.01 | Structure | Pole | Land Side | Entry Last Updated : 4/6/2016 | LEVEELOG | | |
| 170 | 0.01 | 0.01 | Miscellaneous | Turnouts | Crown | Entry Last Updated : 4/6/2016 | LEVEELOG | | |
| 172 | 0.07 | 0.07 | Structure | Pole - Utility | Land Side | Two telephone poles on LS slope. Entry Last Updated : 4/6/2016 | LEVEELOG | | |
| 117 | 0.09 | 0.09 | Structure | Pole - Utility | Land Side | Telephone pole on LS slope. Entry Last Updated : 4/6/2016 | LEVEELOG | | |
| 173 | 0.12 | 0.12 | Mark | Marker | Land Side | Fiber optics marker on LS slope. Entry Last Updated : 4/6/2016 | LEVEELOG | | |
| 118 | 0.12 | 0.12 | Structure | Pole - Utility | Land Side | Two telephone poles on LS slope. Entry Last Updated : 4/6/2016 | LEVEELOG | | |
| 175 | 0.14 | 0.14 | Structure | Pole - Light | Land Side | Two railroad signal lights flanking railroad on LS slope. Entry Last Updated : 4/6/2016 | LEVEELOG | | |
| 176 | 0.14 | 0.14 | Structure | Pole - Utility | Land Side | Metal communications pole on LS slope. Entry Last Updated : 4/6/2016 | LEVEELOG | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|-------------------------------|------------|------|-----------|-------------|------------|---|----------------------|------------|----------------|
| Unit No. 04 Interceptor Canal | | | | | | | Right | 6.33 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 11 | 0.14 | 0.14 | Structure | Pole | Land Side | Abandoned power pole on landside slope of levee. Confirm permit information and or remove abandoned items. Do not maintain power poles in the levee prism without a permit. Monitor. Entry Last Updated : 4/6/2016 | USACEPI | | |
| 174 | 0.14 | 0.14 | Structure | Control Box | Land Side | Control box for railroad on LS slope. Entry Last Updated : 4/6/2016 | LEVEELOG | | |
| 177 | 0.24 | 0.24 | Structure | Sign | Land Side | Railroad sign on LS slope. Entry Last Updated : 4/6/2016 | LEVEELOG | | |
| 13 | 0.50 | 0.50 | Mark | Marker | Crown | Mile marker .50 @ LS hinge at crown. Entry Last Updated : 4/6/2016 | LEVEELOG | | |
| 119 | 0.52 | 0.52 | Structure | Sign | Land Side | Sign 167 for railroad Entry Last Updated : 4/6/2016 | LEVEELOG | | |
| 178 | 1.00 | 1.00 | Mark | Marker | Land Side | Mile marker 1 mile on LS hinge of crown. Entry Last Updated : 4/6/2016 | LEVEELOG | | |
| 15 | 1.02 | 1.02 | Structure | Other | Water Side | Low water dam across the channel at WS toe Entry Last Updated : 4/6/2016 | GEILEVEELOG 12723 | | |
| 17 | 1.04 | 1.04 | Ramp | Ramp | Water Side | Gravel access ramp on waterside slope. Entry Last Updated : 1/13/2020 | USACEPI 16592 | | |
| 16 | 1.30 | 1.30 | Structure | Sign | Land Side | Railroad sign 3/4 on LS slope. Entry Last Updated : 4/6/2016 | LEVEELOG | | |
| 19 | 1.50 | 1.50 | Mark | Marker | Land Side | Mile marker 4 mile 1.5 on LS hinge of crown. Entry Last Updated : 4/6/2016 | LEVEELOG | | |
| 20 | 1.52 | 1.52 | Structure | Sign | Land Side | Railroad sign 168 on LS slope. Entry Last Updated : 4/6/2016 | LEVEELOG | | |
| 123 | 2.00 | 2.00 | Mark | Marker | Land Side | Levee mile marker 2.00 for Unit 4 on landside crown. Entry Last Updated : 1/16/2020 | USACEINSPECT | | |

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-------------------------------|-------|------------|----------------|
| Unit No. 04 Interceptor Canal | Right | 6.33 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|------|------|----------|--|-------------|
| 28 | 2.28 | 2.28 | UCIP | Pipe | Crossing | DS_ID:18583 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: 24-inch corrugated metal drainage pipe through the levee, 24.5 feet below the crown. Slide gate inside a corrugated metal riser unit on the waterside (WS) berm. Wood and steel walkway. (All appurtenances removed, pipe backfilled with concrete slurry and left in place under Permit No. 17782, 2006 - Three Rivers Levee Improvement Authority). (As-builts show abandonment). [Additional Reference(s): DWR Levee Log, 2005 (HLM 2.27), listed as 24-inch pipe. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 120+80)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|----|------|------|------|------|----------|--|-------------|

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|----|------|------|------|------|----------|--|-------------|
| 30 | 2.49 | 2.49 | UCIP | Pipe | Crossing | DS_ID:18629 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: 18-inch galvanized iron drainage pipe through the levee, 16 feet below the crown. (Pipe backfilled with concrete slurry and left in place under Permit No. 17782, 2006 - Three Rivers Levee Improvement Authority). (As-builts show abandonment). [Additional Reference(s): USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 132+40)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|----|------|------|------|------|----------|--|-------------|

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|----|------|------|------|--------|-----------|---|----------|
| 21 | 2.51 | 2.51 | Mark | Marker | Land Side | Mile marker 2.5. Entry Last Updated : 4/6/2016 | LEVEELOG |
|----|------|------|------|--------|-----------|---|----------|

| | | | | | | | |
|----|------|------|------|------|-----------|---|-------------------|
| 12 | 2.55 | 2.55 | Ramp | Ramp | Land Side | Landside access ramp. Entry Last Updated : 1/13/2020 | LEVEELOG 19020 |
|----|------|------|------|------|-----------|---|-------------------|

| | | | | | | | |
|----|------|------|--------|--------------|-----------|--|------------------------|
| 32 | 2.56 | 5.82 | Aerial | High Voltage | Land Side | 115kV transmission lines (Palermo to East Nicolaus line). High tower power lines parallels levee along landward side. High voltage power line towers in landside VFZ, 0 to 15 feet from landside toe. Wires cross overhead at north end of observation line. Entry Last Updated : 1/13/2020 | GEILEVEELOG 18648-4 |
|----|------|------|--------|--------------|-----------|--|------------------------|

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|----|------|------|------|------|------------|--|-------------|
| 37 | 2.85 | 2.85 | Ramp | Ramp | Water Side | Gravel access ramp on the waterward slope to low water channel crossing. Entry Last Updated : 4/25/2016 | GEILEVEELOG |
|----|------|------|------|------|------------|--|-------------|

| | | | | | | | |
|----|------|------|------|--------|-------|---|-------------|
| 38 | 3.00 | 3.00 | Mark | Marker | Crown | Mile marker 3.0 on the landward hinge of the levee crown. Entry Last Updated : 4/25/2016 | GEILEVEELOG |
|----|------|------|------|--------|-------|---|-------------|

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|-------------------------------|------------|------|-----------|----------------|--------------------------|---|-----------------------|------------|----------------|
| Unit No. 04 Interceptor Canal | | | | | | | Right | 6.33 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 26 | 3.59 | 3.59 | Structure | Guardrail | Water Side and Land Side | Plumas-Arboga Road crossing, asphalt paved, with concrete bridge abutment at waterside crown. Four concrete bridge piers in waterside VFZ. Concrete in good condition. Entry Last Updated : 1/16/2020 | LEVEELOG 14888 | | |
| 132 | 3.59 | 3.59 | At Grade | Road / Highway | Crossing | Plumas-Arboga Road crossing, asphalt paved, with concrete bridge abutment at waterside crown. Four concrete bridge piers in waterside VFZ. Concrete in good condition. Entry Last Updated : 1/16/2020 | USACEINSPECT 14888 | | |
| 131 | 3.59 | 3.59 | Aerial | High Voltage | Crossing | Overhead power lines with pole and guy wire on upper waterside slope. Permit 14595 for telephone line only, not power line. Note condition 14: poles and guy wires must be 10 feet from toe. Do not maintain power poles in the levee prism without a permit. Entry Last Updated : 1/16/2020 | USACEINSPECT 14595 | | |
| 23 | 3.59 | 3.59 | Fence | Metal | Water Side and Land Side | Access to south of Plumas-Arboga Road. Gravel access ramp on waterside slope; steel access gate on crown; signage; steel cable fence on landside slope. Entry Last Updated : 1/16/2020 | LEVEELOG 14888 | | |
| 130 | 3.59 | 3.59 | Gate | Metal | Crown | Access to south of Plumas-Arboga Road. Gravel access ramp on waterside slope; steel access gate on crown; signage; steel cable fence on landside slope. Entry Last Updated : 1/16/2020 | USACEINSPECT 14888 | | |
| 46 | 3.59 | 3.59 | Ramp | Ramp | Water Side | Ramp on waterward slope. Entry Last Updated : 4/4/2016 | GEILEVEELOG | | |
| 42 | 3.59 | 3.59 | UCIP | Conduit | Crossing | DS_ID:22686 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: Communications cable of an unknown material and diameter through the levee, at an unknown depth, on the downstream side of the bridge. [Additional Reference(s): USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 132+40), listed as an 18-inch pipe]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 | | |
| 24 | 3.59 | 3.59 | Structure | Pole - Utility | Land Side | Overhead power lines with pole and guy wire on upper waterside slope. Permit for telephone line only, not power line. Note condition 14: poles and guy wires must be 10 feet from toe. Do not maintain power poles in the levee prism without a permit. Pole on the waterward slope. Entry Last Updated : 1/16/2020 | LEVEELOG 14595 | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|-------------------------------|------------|------|-----------|----------------|--------------------------|--|----------------------|------------|----------------|
| Unit No. 04 Interceptor Canal | | | | | | | Right | 6.33 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 47 | 3.59 | 3.59 | Structure | Pole - Utility | Water Side | Overhead power lines with pole and guy wire on upper waterside slope. Permit for telephone line only, not power line. Note condition 14: poles and guy wires must be 10 feet from toe. Do not maintain power poles in the levee prism without a permit. Pole on the waterward slope. Entry Last Updated : 4/4/2016 | USACEPI 14595 | | |
| 44 | 3.59 | 3.59 | Mark | Survey | Water Side | Survey monument on the waterward shoulder. Entry Last Updated : 4/4/2016 | GEILEVEELOG | | |
| 48 | 3.59 | 3.59 | Structure | Bridge | Water Side | Plumas-Arboga Road crossing, asphalt paved, with concrete bridge abutment at waterside crown. Four concrete bridge piers in waterside VFZ. Concrete in good condition. Entry Last Updated : 1/14/2020 | USACEPI 14888 | | |
| 29 | 3.60 | 3.60 | Structure | Guardrail | Water Side and Land Side | Entry Last Updated : 1/16/2020 | LEVEELOG | | |
| 34 | 3.60 | 3.60 | Mark | Marker | Water Side | Cross fence, pipe gate. Entry Last Updated : 1/16/2020 | LEVEELOG | | |
| 51 | 3.60 | 3.60 | Fence | Metal | Water Side | Entry Last Updated : 4/6/2016 | GEILEVEELOG | | |
| 50 | 3.60 | 3.60 | Aerial | Communications | Crossing | Overhead telephone line crosses levee. Entry Last Updated : 4/4/2016 | GEILEVEELOG 14595 | | |
| 31 | 3.60 | 3.60 | Structure | Post | Land Side | Entry Last Updated : 1/16/2020 | LEVEELOG | | |
| 35 | 3.60 | 3.60 | Structure | Pole - Utility | Land Side | Large Utility pole. Entry Last Updated : 1/16/2020 | LEVEELOG | | |
| 43 | 3.60 | 3.60 | Gate | Metal | Crown | Steel access gate at crown with signage and an adjacent abandoned gatepost at landside crown. North side of Plumas-Arboga Road crossing. Monitor. Access to south of Plumas-Arboga Road. Gravel access ramp on waterside slope; signage; steel cable fence on landside slope. Entry Last Updated : 4/4/2016 | USACEPI 14888 | | |
| 52 | 4.04 | 4.04 | Mark | Marker | Crown | Levee mile marker 4.00 for Unit 4 at landside crown. Monitor. Entry Last Updated : 4/4/2016 | USACEPI | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-------------------------------|-------|------------|----------------|
| Unit No. 04 Interceptor Canal | Right | 6.33 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|---|------|------|-------|-------------|------------|---|-------------------|
| 4 | 4.10 | 4.90 | Fence | Barbed Wire | Water Side | (4,000 linear feet) long 3-strand barbed wire fence parallel to and on the waterside of the WPIC West Levee. The fence will be located 15 feet from the waterside levee toe. Gates will be provided in the fence at 400 foot spacing (approximately 10 gates) to allow waterside access for maintenance purposes. Entry Last Updated : 1/13/2020 | LEVEELOG 19156 |
|---|------|------|-------|-------------|------------|---|-------------------|

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|-----|------|------|-----------|-----------------|-------|--|-----------------------|
| 136 | 4.11 | 4.11 | Structure | Monitoring Well | Crown | Remarks: Monitoring well on landside crown. Inspection Action: Permit 17782 (the well was an as-built construction change). Provide documentation for completed permit compliance closeout. Entry Last Updated : 1/14/2020 | USACEINSPECT 17782 |
|-----|------|------|-----------|-----------------|-------|--|-----------------------|

| | | | | | | | |
|----|------|------|------|--------|-------|---|----------|
| 25 | 4.50 | 4.50 | Mark | Marker | Crown | Levee Mile Marker 4.5 and LS hinge at crown. Entry Last Updated : 4/6/2016 | LEVEELOG |
|----|------|------|------|--------|-------|---|----------|

| | | | | | | | |
|-----|------|------|------|------|------------|---|--------------|
| 140 | 4.80 | 4.80 | Ramp | Ramp | Water Side | Remarks: Waterside gravel access ramp and landside lateral gravel access ramp. Ramp provides flood fighting access from SR 70. Inspection Action: Permit 17782 (the ramp was an as-built construction change). Provide documentation for completed permit compliance closeout. Entry Last Updated : 1/14/2020 | USACEINSPECT |
|-----|------|------|------|------|------------|---|--------------|

| | | | | | | | |
|----|------|------|-----------|------|------------|--------------------------------|-------------------|
| 27 | 4.80 | 5.84 | Revetment | Rock | Water Side | Entry Last Updated : 1/13/2020 | LEVEELOG 17782 |
|----|------|------|-----------|------|------------|--------------------------------|-------------------|

| | | | | | | | |
|----|------|------|------|------|-----------|---|------------------|
| 61 | 4.84 | 4.84 | Ramp | Ramp | Land Side | Waterside gravel access ramp and landside lateral gravel access ramp. Ramp provides flood fighting access from SR 70. The ramp was an as-built construction change. Provide documentation for completed permit compliance closeout. Entry Last Updated : 1/14/2020 | USACEPI 17782 |
|----|------|------|------|------|-----------|---|------------------|

| | | | | | | | |
|----|------|------|-----------|------|-------|---|----------|
| 22 | 4.86 | 4.86 | Structure | Pole | Crown | Pole on waterside of levee crown. Entry Last Updated : 1/13/2020 | LEVEELOG |
|----|------|------|-----------|------|-------|---|----------|

| | | | | | | | |
|----|------|------|------|------|----------|--|-------------|
| 67 | 4.99 | 4.99 | UCIP | Pipe | Crossing | DS_ID:18628 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 24-inch corrugated metal drainage pipe through the levee, 21 feet below the crown. [Additional Reference(s): USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 264+60)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|----|------|------|------|------|----------|--|-------------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|-------------------------------|------------|------|----------|----------------|------------|--|---------------------|------------|----------------|
| Unit No. 04 Interceptor Canal | | | | | | | Right | 6.33 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 144 | 5.00 | 5.00 | Mark | Marker | Crown | Remarks: Mile marker 5.00 for Unit 4 at landside crown. Entry Last Updated : 1/14/2020 | USACEINSPECT | | |
| 72 | 5.16 | 5.16 | Mark | Survey | Crown | Survey monument on the waterward shoulder. Entry Last Updated : 4/4/2016 | GEILEVEELOG | | |
| 33 | 5.51 | 5.51 | Mark | Marker | Crown | Mile Marker 5.5 on LS hinge at levee crown. Entry Last Updated : 4/6/2016 | LEVEELOG | | |
| 148 | 5.55 | 5.55 | Ramp | Ramp | Land Side | Landside gravel access ramp. Entry Last Updated : 1/16/2020 | USACEINSPECT | | |
| 149 | 5.63 | 5.63 | Ramp | Ramp | Water Side | Waterside gravel access ramp with steel gate in VFZ near toe. Entry Last Updated : 1/16/2020 | USACEINSPECT | | |
| 84 | 5.78 | 5.78 | Mark | Bench Mark | Crown | Survey monument on the waterward shoulder. Entry Last Updated : 4/4/2016 | GEILEVEELOG | | |
| 82 | 5.81 | 6.30 | Ditches | Unlined | Water Side | Clark Diversion Canal along the waterward toe. Entry Last Updated : 4/4/2016 | GEILEVEELOG | | |
| 49 | 5.85 | 5.85 | Ramp | Ramp | Land Side | Gravel ramp at large turnout on LS slope. Entry Last Updated : 4/6/2016 | LEVEELOG | | |
| 18 | 5.85 | 5.85 | Aerial | High Voltage | Crossing | Aerial crossing of the 115kV transmission lines (Palermo to East Nicolaus line) over the left (south) bank. Entry Last Updated : 1/13/2020 | LEVEELOG 18648-4 | | |
| 152 | 5.86 | 5.86 | Gate | Metal | Crown | Steel access gate (east of SR 70) on crown with steel rails on slopes. Barbed wire fence crosses levee at this location (property boundary). LMA indicated flood fighting access provided from SR 70 northbound. Fence can be removed. Entry Last Updated : 1/16/2020 | USACEINSPECT | | |
| 53 | 5.88 | 5.91 | At Grade | Road / Highway | Crossing | Highway 70 Crosses LeveeRemarks: SR 70 road crossing with north and south bound lanes. Concrete dual box culvert for canal under road crossing, along waterside of levee, in good condition. Entry Last Updated : 1/16/2020 | LEVEELOG 5206-A | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | Bank | Unit Miles | Inspector |
|-------------------------------|------------|------|---------------|----------------|------------|--|-----------------------|----------------|
| Unit No. 04 Interceptor Canal | | | | | | Right | 6.33 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | |
| | Start | End | | | | | Permits | |
| 92 | 5.91 | 5.91 | Gate | Metal | Crown | Steel access gate (west of SR 70) on crown with steel rails on slopes. Property boundary barbed wire fence crosses levee at this location. LMA indicated flood fighting access from SR 70 southbound. Entry Last Updated : 1/14/2020 | USACEPI | |
| 89 | 5.92 | 5.92 | At Grade | Road / Highway | Water Side | Gravel access road crossing from crown to Olivehurst Pump Station W.W.S. canal crossing for gravity flows. Concrete intake wtrashracks, wet well slide gate and discharge at outfall structure. Appears operational and in good condition. Does not cross levee. Entry Last Updated : 4/4/2016 | USACEPI 17942 | |
| 14 | 5.93 | 5.93 | Ramp | Ramp | Water Side | Waterside ramp to pump station. Entry Last Updated : 1/13/2020 | LEEVELOG 17942 | |
| 91 | 5.94 | 5.94 | Structure | Pump Station | Water Side | Pump station and a 25 acre storm water detention basin with open water, emergent marsh, seasonal wetland; plant riparian and upland grasses; construct a service road; breach a 100-foot section of the left (north) bank of the channel; construct a ring levee with a 5- by 8-foot cast-in-place box culvert with inlet, outlet and gate vault structures within the channel including four 36-inch-diameter pipes with drainage gates through the ring levee above the left bank within the box culvert outlet structure. Entry Last Updated : 1/13/2020 | USACEPI 17942 | |
| 158 | 5.99 | 5.99 | Aerial | High Voltage | Crossing | High voltage lines to the pump station with a 25 acre storm water detention basin. Entry Last Updated : 1/13/2020 | USACEINSPECT 17942 | |
| 159 | 6.00 | 6.00 | Mark | Marker | Crown | Mile marker 6.00 for Unit 4 at landside crown. Entry Last Updated : 1/16/2020 | USACEINSPECT | |
| 99 | 6.14 | 6.14 | Miscellaneous | Turnout | Land Side | Turnout on the landward side. Entry Last Updated : 4/4/2016 | GEILEVEELOG | |
| 160 | 6.14 | 6.24 | Fence | Barbed Wire | Land Side | Barbed wire and electric wire fence with metal posts along landside toe. Cattle pen at west end. Entry Last Updated : 1/16/2020 | USACEINSPECT | |
| 103 | 6.24 | 6.24 | Ramp | Ramp | Land Side | Gravel access road to Plumas-Arboga Road on landside slope. Provide permit information or obtain a new permit. Entry Last Updated : 1/14/2020 | USACEPI | |

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-------------------------------|-------|------------|----------------|
| Unit No. 04 Interceptor Canal | Right | 6.33 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|-----|------|------|------|------|----------|---|---------------------|
| 106 | 6.24 | 6.24 | UCIP | Pipe | Crossing | DS_ID:18581 EP_NO: 5384 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 8-inch steel irrigation pipe through the levee, 2.6 feet below the crown. Vertical pump unit and service pole on the waterside (WS). Discharge is into a concrete riser on the landside (LS) toe. (construction of a pumping plan and installation of discharge pipe authorized under Permit No. 5384, 1966 - D. Drumright). [Additional Reference(s): DWR Levee Logs, 2005 (HLM 6.24), listed as an 8-inch pipe]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 5384 |
|-----|------|------|------|------|----------|---|---------------------|

| | | | | | | | |
|-----|------|------|--------|--------------|----------|--|---------------------|
| 107 | 6.24 | 6.24 | Aerial | High Voltage | Crossing | Overhead power line crossing with power pole near waterside crown. Crown is overbuilt with a total crest width of about 40 feet, so that the pole is not likely within the structural levee prism. Approximately 20 feet of clearance below overhead wires. Entry Last Updated : 4/6/2016 | GEILEVEELOG 5384 |
|-----|------|------|--------|--------------|----------|--|---------------------|

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|-----|------|------|-------|-------------|-----------|--|--------------|
| 163 | 6.25 | 6.32 | Fence | Barbed Wire | Land Side | Barbed wire fence along landside toe. Fence crosses the levee at the NW end of line. Fence on landside and waterside slopes at the crossing, with no fence or gate at crown. Entry Last Updated : 1/16/2020 | USACEINSPECT |
|-----|------|------|-------|-------------|-----------|--|--------------|

| | | | | | | | |
|----|------|------|------|------|------------|---|----------|
| 58 | 6.30 | 6.30 | Ramp | Ramp | Water Side | Gravel Ramp on WS slope northside of levee west of canal Entry Last Updated : 4/6/2016 | LEVEELOG |
|----|------|------|------|------|------------|---|----------|

| | | | | | | | |
|-----|------|------|-------|-------------|----------|--|-------------|
| 111 | 6.32 | 6.32 | Fence | Barbed Wire | Crossing | Cross fence, no gate. Entry Last Updated : 4/4/2016 | GEILEVEELOG |
|-----|------|------|-------|-------------|----------|--|-------------|

| | | | | | | | |
|----|------|------|------|-------------------------|--------------------------|--|----------|
| 60 | 6.32 | 6.32 | Wall | Concrete / Masonry Wall | Water Side and Land Side | Large Concrete Blocks flanking levee crown near barbed wire fence crossing. Entry Last Updated : 4/6/2016 | LEVEELOG |
|----|------|------|------|-------------------------|--------------------------|--|----------|

| | | | | | | | |
|-----|------|------|------|----------|----------|---|-------------|
| 112 | 6.32 | 6.32 | Mark | Boundary | Crossing | End right bank levee at Western Pacific Railroad. Levee has been cut 3 feet for farm road. Entry Last Updated : 4/4/2016 | GEILEVEELOG |
|-----|------|------|------|----------|----------|---|-------------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-------------------------------|------|------------|----------------|
| Unit No. 05 Interceptor Canal | Left | 4.19 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|------|---------------|-------------|-------------------------|--|--------------|
| | Start | End | | | | | Permits |
| 46 | 0.00 | 0.00 | Mark | Boundary | Crown | Start of levee RD0784 Unit 5. Aggregate roadway. Left bank levee Western Pacific Intercepting Canal at right bank levee Bear River. The levee mileage runs upstream. Entry Last Updated : 4/25/2016 | LEVEELOG |
| 45 | 0.02 | 0.02 | Mark | Marker | Crown | Mile marker 0.00 for unit 5. Entry Last Updated : 4/25/2016 | LEVEELOG |
| 48 | 0.02 | 0.02 | Ramp | Ramp | Water Side | Ramp on WS slope. Entry Last Updated : 4/25/2016 | LEVEELOG |
| 55 | 0.02 | 0.02 | Miscellaneous | Turnouts | Land Side | Large turnout on WS hing of crown. Entry Last Updated : 4/25/2016 | LEVEELOG |
| 56 | 0.02 | 0.02 | Ramp | Ramp | Land Side | Ramp on LS slope running parallel to levee down to toe. Entry Last Updated : 4/25/2016 | LEVEELOG |
| 1 | 0.02 | 0.82 | Fence | Barbed Wire | Land Side | Barbed wire fence at ls toe. Remove fence, monitor and confirm permit. Entry Last Updated : 1/14/2020 | USACEPI |
| 9 | 0.12 | 0.12 | UCIP | Culvert | Land Side to Water Side | DS_ID:18592 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 18-inch corrugated metal drainage pipe through the levee, 18 feet below the crown. Flap gate on the waterside (WS) end. Concrete U-shaped headwall on the WS end. Polyvinyl chloride weir inlet on landside (LS) toe. [Additional Reference(s): DWR Levee Log, 2005 (HLM 0.10), listed as an 18-inch CMP. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 25+28)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
| 2 | 0.42 | 0.42 | Ramp | Ramp | Water Side | Ramp on WS slope. Entry Last Updated : 4/25/2016 | LEVEELOG |
| 11 | 0.45 | 0.45 | Ramp | Ramp | Land Side | Ramp on LS slope. Emergency ws access ramp installed by USACE. NA; Monitor. Entry Last Updated : 4/25/2016 | GEILEVEELOG |
| 4 | 0.52 | 0.52 | Mark | Marker | Crown | Mile marker .05 for unit 5. Entry Last Updated : 4/25/2016 | LEVEELOG |
| 102 | 0.82 | 0.82 | Ramp | Ramp | Water Side | Remarks: Emergency ws access ramp installed by USACE. Entry Last Updated : 1/14/2020 | USACEINSPECT |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-------------------------------|------|------------|----------------|
| Unit No. 05 Interceptor Canal | Left | 4.19 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|-----|------|------|-----------|-------------|------------|---|--------------|
| 14 | 0.84 | 0.84 | UCIP | Culvert | Crossing | DS_ID:18591 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 30-inch corrugated metal drainage pipe through the levee, 23.7 feet below the crown. Flap gate on the waterside (WS) end. Slide gate inside a concrete drop inlet on the landside (LS). [Additional Reference(s): DWR Levee Log, 2005 (HLM 0.82), listed as a 30-inch CMP. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 63+00)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
| 5 | 0.90 | 0.90 | Structure | Sign | Land Side | Sign post at LS toe. Entry Last Updated : 4/25/2016 | LEVEELOG |
| 16 | 0.96 | 0.96 | Structure | Post | Water Side | Fence post at ws toe. Entry Last Updated : 1/14/2020 | USACEPI |
| 104 | 1.01 | 1.09 | Fence | Barbed Wire | Land Side | Remarks: Barbed wire fence at ls toe. Entry Last Updated : 1/14/2020 | USACEINSPECT |
| 17 | 1.03 | 1.03 | Mark | Marker | Crown | Milepost on the waterward shoulder. Entry Last Updated : 4/25/2016 | GEILEVEELOG |
| 6 | 1.10 | 1.10 | Ramp | Ramp | Land Side | Ramp access to Leach Road (may be flooded) on the landside and to low water crossing on the waterside. Entry Last Updated : 1/14/2020 | LEVEELOG |
| 20 | 1.10 | 1.10 | Ramp | Ramp | Water Side | Ramp access to Leach Road (may be flooded) on the landside and to low water crossing on the waterside. Entry Last Updated : 1/14/2020 | GEILEVEELOG |
| 19 | 1.10 | 1.73 | Ditches | Unlined | Land Side | Ditch at ls toe w/ponding water. Farming activity adjacent to 15' ls maintenance area. Confirm permit. Monitor. Entry Last Updated : 4/4/2016 | USACEPI |
| 113 | 1.38 | 1.38 | Structure | Sign | Crown | Remarks: Fence post wsign at ls of crown. Entry Last Updated : 1/14/2020 | USACEINSPECT |
| 114 | 1.45 | 1.45 | Structure | Post | Crown | Remarks: Three metal fence posts at ws of crown. Entry Last Updated : 4/25/2016 | USACEINSPECT |
| 29 | 1.52 | 1.52 | Mark | Marker | Crown | Levee mile marker 1.50 for unit 5. Entry Last Updated : 4/25/2016 | LEVEELOG |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-------------------------------|------|------------|----------------|
| Unit No. 05 Interceptor Canal | Left | 4.19 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|-----|------|------|-----------|------|-------|---|--------------|
| 117 | 1.54 | 1.54 | Structure | Sign | Crown | Remarks: Fence post wsign at ws of levee crown. Entry Last Updated : 1/14/2020 | USACEINSPECT |
|-----|------|------|-----------|------|-------|---|--------------|

| | | | | | | | |
|----|------|------|------|------|----------|---|-------------|
| 32 | 1.60 | 1.60 | UCIP | Pipe | Crossing | DS_ID:18590 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 18-inch corrugated metal drainage pipe through the levee, 14.5 feet below the crown. Flap gate on the waterside (WS) end. Concrete U-shaped headwall on the WS. Polyvinyl chloride weir on inlet. [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.60), listed as 18-inch CMP. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 103+23), Drawing No. 2-4-106, Sheet 5]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|----|------|------|------|------|----------|---|-------------|

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|-----|------|------|-----------|------|-------|--|--------------|
| 122 | 1.78 | 1.78 | Structure | Sign | Crown | Fence post with sign at ws of crown. Entry Last Updated : 4/25/2016 | USACEINSPECT |
|-----|------|------|-----------|------|-------|--|--------------|

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|----|------|------|-----------|------|-------|---|----------|
| 30 | 1.82 | 1.82 | Structure | Sign | Crown | Metal post with sign on waterside hinge of levee crown. Entry Last Updated : 4/25/2016 | LEEVELOG |
|----|------|------|-----------|------|-------|---|----------|

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|----|------|------|------|------|----------|--|-------------|
| 38 | 1.86 | 1.86 | UCIP | Pipe | Crossing | DS_ID:18588 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 18-inch corrugated metal drainage pipe through the levee, 14.5 feet below the crown. Flap gate on the waterside (WS) end. Concrete U-shaped headwall on the WS. [Additional Reference(s): DWR Levee Log, 2005 (HLM 1.86), listed as an 18-inch CMP. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 116+78)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|----|------|------|------|------|----------|--|-------------|

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|-----|------|------|-----------|------|-------|---|--------------|
| 125 | 1.96 | 1.96 | Structure | Sign | Crown | Fence post with sign ws of crown. Entry Last Updated : 4/25/2016 | USACEINSPECT |
|-----|------|------|-----------|------|-------|---|--------------|

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|----|------|------|------|--------|-------|--|-------------|
| 41 | 2.00 | 2.00 | Mark | Marker | Crown | Levee mile marker 2.0 for unit 5 on water side hinge of levee crown. Entry Last Updated : 4/25/2016 | GEILEVEELOG |
|----|------|------|------|--------|-------|--|-------------|

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|----|------|------|------|--------|-------|---|----------|
| 34 | 2.03 | 2.03 | Mark | Marker | Crown | Levee mile marker 2.0 for unit 5 on land side hinge of crown. Entry Last Updated : 1/14/2020 | LEEVELOG |
|----|------|------|------|--------|-------|---|----------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-------------------------------|------|------------|----------------|
| Unit No. 05 Interceptor Canal | Left | 4.19 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|------|------|----------|---|-------------|
| 44 | 2.04 | 2.04 | UCIP | Pipe | Crossing | DS_ID:18587 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 18-inch corrugated metal drainage pipe through the levee, 14.5 feet below the crown. Flap gate on the waterside (WS) end. Concrete U-shaped headwall on the WS. Polyvinyl chloride weir on inlet. Pipe removed and replaced with new 18-inch pipe under Work Authorization T2020060, WA2020067 (see DSID 25675). [Additional Reference(s): DWR Levee Log, 2005 (HLM 2.04), listed as an 18-inch CMP. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 126+53)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|----|------|------|------|------|----------|---|-------------|

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|---|------|------|------|------|-----------|---|----------|
| 7 | 2.11 | 2.11 | Ramp | Ramp | Land Side | Ramp. Entry Last Updated : 1/14/2020 | LEVEELOG |
|---|------|------|------|------|-----------|---|----------|

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|----|------|------|------|------|------------|---|-------------|
| 49 | 2.11 | 2.11 | Ramp | Ramp | Water Side | Ramp. Entry Last Updated : 1/14/2020 | GEILEVEELOG |
|----|------|------|------|------|------------|---|-------------|

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|----|------|------|-----------|------|-------|---|---------|
| 50 | 2.11 | 2.11 | Structure | Sign | Crown | Fence post w/sign at ws of crown. Entry Last Updated : 4/25/2016 | USACEPI |
|----|------|------|-----------|------|-------|---|---------|

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|----|------|------|---------|---------|-----------|--|---------|
| 47 | 2.12 | 2.51 | Ditches | Unlined | Land Side | Conservation land and drainage ditch at ls toe. Confirm permit. Monitor. Entry Last Updated : 4/25/2016 | USACEPI |
|----|------|------|---------|---------|-----------|--|---------|

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|----|------|------|---------------|-------|------------|--|-------------|
| 54 | 2.20 | 2.20 | Miscellaneous | Other | Water Side | Left bank levee Western Pacific Intercepting Canal at left bank levee Best Slough. Mileage continues upstream on left bank levee Best Slough. Entry Last Updated : 4/4/2016 | GEILEVEELOG |
|----|------|------|---------------|-------|------------|--|-------------|

| | | | | | | | |
|----|------|------|-----------|------|-------|---|---------|
| 52 | 2.22 | 2.22 | Structure | Sign | Crown | Fence post w/sign at ws of crown. Entry Last Updated : 1/14/2020 | USACEPI |
|----|------|------|-----------|------|-------|---|---------|

| | | | | | | | |
|-----|------|------|-----------|------|-------|--|--------------|
| 132 | 2.29 | 2.29 | Structure | Sign | Crown | Fence post wsign at ls of crown. Entry Last Updated : 4/25/2016 | USACEINSPECT |
|-----|------|------|-----------|------|-------|--|--------------|

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|-----|------|------|-------|-------------|------------|---|--------------|
| 134 | 2.38 | 4.15 | Fence | Barbed Wire | Water Side | Barbed wire fence along slough near ws toe. Entry Last Updated : 1/16/2020 | USACEINSPECT |
|-----|------|------|-------|-------------|------------|---|--------------|

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-------------------------------|------|------------|----------------|
| Unit No. 05 Interceptor Canal | Left | 4.19 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|------|------|----------|---|-------------|
| 64 | 2.47 | 2.47 | UCIP | Pipe | Crossing | DS_ID:18597 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 18-inch corrugated metal drainage pipe through the levee, 15.5 feet below the crown. Flap gate on the waterside (WS) toe. Concrete U-shaped headwall on the WS toe. (18-inch pipe removed under Permit No. 12871-1, 2019 - Reclamation District No. 784, see dsid 25591 for pipe replacement; proposed removal of 18-inch pipe under Permit No. 12817, 1983 - RD0784 withdrawn due to no funding available; Removable standpipe and bulkheads approved under Permit No. 9230, 1974 - Frach, Inc.). [Additional Reference(s): DWR Levee Log, 2005 (HLM 2.47), listed as 18-inch CMP. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 13+72). USACE As-Built Drawing No. 2-4-106, Sheet 6, July 1944 (Station 13+72)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|----|------|------|------|------|----------|---|-------------|

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|---|------|------|------|------|--|--|------------------------|
| 3 | 2.47 | 2.47 | UCIP | Pipe | | DS_ID:25591 EP_NO: 12871-1 Crossing Status: Found FIELD_STRUCT_DESC: 18-inch corrosion proof steel storm drain gravity pipe through the levee, 15.5 feet below the crown. Improvements include a new inlet structure with trash rack, outfall structure with an 18-inch diameter automatic drainage gate, riprap apron, and facility markers. (18-inch pipe authorized under Permit No. 12817-1, 2019 - Reclamation District No. 784 [RD0784]; proposed removal of 18-inch pipe under Permit No. 12817, 1983 - RD0784 withdrawn due to no funding available) [Additional Reference(s): record was originally recorded under DWR Levee Log, 2005 (HLM 2.47), listed as 18-inch CMP. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 13+72). USACE As-Built Drawing No. 2-4-106, Sheet 6, July 1944 (Station 13+72). Previous 18-inch pipe removed under Permit 12817-1 in 2019 (logged under UCIP dsid 18597)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 12871-1 |
|---|------|------|------|------|--|--|------------------------|

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|----|------|------|-------|-------------|-----------|---|-----------------|
| 65 | 2.51 | 3.87 | Fence | Barbed Wire | Land Side | Barbed wire fence at bottom of levee on landside. Entry Last Updated : 4/25/2016 | LEVEEINSPECTION |
|----|------|------|-------|-------------|-----------|---|-----------------|

| | | | | | | | |
|----|------|------|------|--------|-------|---|-------------|
| 68 | 3.01 | 3.01 | Mark | Marker | Crown | Mile marker 3.00 for unit 5 on landside hinge of levee crown. Entry Last Updated : 4/25/2016 | GEILEVEELOG |
|----|------|------|------|--------|-------|---|-------------|

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-------------------------------|------|------------|----------------|
| Unit No. 05 Interceptor Canal | Left | 4.19 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|------|---------|-------------------------|--|-------------|
| 69 | 3.06 | 3.06 | UCIP | Pipe | Crossing | DS_ID:18596 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 12-inch corrugated metal drainage pipe through the levee, 12 feet below the crown. Flap gate and concrete U-shaped headwall on the waterside (WS). Polyvinyl chloride weir on inlet at the landside (LS) toe. [Additional Reference(s): DWR Levee Log, 2005 (HLM 3.08), listed as 12-inch CMP. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 44+96)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
| 8 | 3.08 | 3.08 | Ramp | Ramp | Land Side | Levee access ramps on ls. Gate across ls access ramp. Entry Last Updated : 1/14/2020 | LEVEELOG |
| 71 | 3.08 | 3.08 | Ramp | Ramp | Water Side | Levee access ramps on ws. Fence posts within ws access ramp. Entry Last Updated : 1/14/2020 | USACEPI |
| 74 | 3.23 | 3.23 | UCIP | Culvert | Land Side to Water Side | DS_ID:18595 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 18-inch corrugated metal drainage pipe through the levee, 15.8 feet below the crown. Flap gate on the waterside (WS) end. Polyvinyl chloride weir on inlet at the landside (LS) toe. [Additional Reference(s): DWR Levee Log, 2005 (HLM 3.24), listed as an 18-inch pipe. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, Drawing No. 2-4-106, Sheet 6 (Station 53+86)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
| 77 | 3.37 | 3.37 | Gate | Metal | Land Side | Single entry metal gate along fence on landside toe of levee. Entry Last Updated : 4/25/2016 | GEILEVEELOG |
| 40 | 3.50 | 3.50 | Mark | Marker | Crown | Mile marker 3.50 for unit 5 on landside hinge of crown. Entry Last Updated : 4/25/2016 | LEVEELOG |
| 81 | 3.79 | 3.79 | UCIP | Culvert | Land Side to Water Side | DS_ID:18594 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 18-inch corrugated metal drainage pipe through the levee, 8.8 feet below the crown. Flap gate and headwall on the waterside (WS) end. [Additional Reference(s): DWR Levee Log, 2005 (HLM 3.81), listed as 18-inch CMP. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 83+39)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|-------------------------------|------------|------|----------|----------------|------------|--|--------------|------------|----------------|
| Unit No. 05 Interceptor Canal | | | | | | | Left | 4.19 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 146 | 3.87 | 3.87 | Gate | Metal | Crown | Levee access gate on west side of Hoffman Plumas Road. Hoffman Plumas Road crossing. Entry Last Updated : 4/25/2016 | USACEINSPECT | | |
| 86 | 3.87 | 3.87 | Aerial | High Voltage | Crossing | Overhead power lines cross levee. 3 wires. Entry Last Updated : 4/25/2016 | GEILEVEELOG | | |
| 89 | 3.87 | 3.87 | At Grade | Road / Highway | Crossing | Hoffman and Plumas Road crosses levee 2 feet below the crown elevation. Entry Last Updated : 4/25/2016 | GEILEVEELOG | | |
| 85 | 3.89 | 3.89 | Gate | Barbed Wire | Crown | Levee access barbed wire gate on east side of Hoffman Plumas Road. Barbed wire fence on levee slopes. Entry Last Updated : 4/25/2016 | USACEPI | | |
| 87 | 3.89 | 3.89 | Gate | Metal | Water Side | Cross fence, panel gate. (No lock) Entry Last Updated : 4/25/2016 | GEILEVEELOG | | |
| 90 | 3.96 | 3.96 | UCIP | Pipe | Crossing | DS_ID:18593 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 18-inch corrugated metal drainage pipe through the levee, 10 feet below the crown. Flap gate on the waterside (WS) end. [Additional Reference(s): DWR Levee Log, 2005 (HLM 3.98), listed as an 18-inch pipe. USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 91+50)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 | | |
| 94 | 4.15 | 4.15 | Gate | Metal | Water Side | Cross fence with metal gate on waterside slope at end of barbed wire fence. Entry Last Updated : 4/25/2016 | GEILEVEELOG | | |
| 95 | 4.20 | 4.20 | Mark | Boundary | Crown | End left bank levee North Dry Creek at high ground. Turnaround provided. Entry Last Updated : 4/25/2016 | GEILEVEELOG | | |

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|-----------------------------|-------|------------|----------------|
| Unit No. 06 South Dry Creek | Right | 0.25 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|---|------|------|-----------|------|-----------|--|-------------|
| 1 | 0.00 | 0.00 | Structure | Post | Land Side | Metal post on-landward shoulder near levee mile marker 0.0. Levee mile does not match GPS. Entry Last Updated : 4/12/2016 | GEILEVEELOG |
|---|------|------|-----------|------|-----------|--|-------------|

| | | | | | | | |
|---|------|------|------|----------|-------|--|-------------|
| 2 | 0.00 | 0.00 | Mark | Boundary | Crown | Begin Unit 6. Levee mile marker 0.0 does not match levee mile by GPS. Right bank South Dry Creek at right bank levee Bear River. Access is by way of Forty Mile Road. The levee mileage runs upstream. Entry Last Updated : 4/12/2016 | GEILEVEELOG |
|---|------|------|------|----------|-------|--|-------------|

| | | | | | | | |
|----|------|------|-------|-------------|-----------|---|--------------|
| 13 | 0.00 | 0.17 | Fence | Barbed Wire | Land Side | RD 0784: Barbed wire fence at ls toe. Entry Last Updated : 4/12/2016 | USACEINSPECT |
|----|------|------|-------|-------------|-----------|---|--------------|

| | | | | | | | |
|---|------|------|------|------|----------|---|-------------|
| 6 | 0.06 | 0.06 | UCIP | Pipe | Crossing | DS_ID:18626 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 18-inch corrugated metal storm drainage pipe through the levee, 19 feet below the crown. Gate valve on the waterside (WS). [Additional Reference(s): USACE Drawing No. 2-4-106, Sheet 2]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|---|------|------|------|------|----------|---|-------------|

| | | | | | | | |
|----|------|------|------|----------|-------|--|-------------|
| 10 | 0.25 | 0.25 | Mark | Boundary | Crown | Boundary between R.D. No. 784 and R.D. No. 817. Levee maintenance performed by R.D. No. 784, marked by metal post on W/S shoulder. Entry Last Updated : 4/12/2016 | GEILEVEELOG |
|----|------|------|------|----------|-------|--|-------------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|------------------------|------|------------|----------------|
| Unit No. 07 Yuba River | Left | 3.82 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|------|-----------|----------------|--------------------------|---|----------------------|
| | Start | End | | | | | Permits |
| 1 | 0.00 | 0.00 | Mark | Boundary | Crown | Begin Unit 7, end Unit 1. Entry Last Updated : 1/29/2020 | LEVEELOG |
| 5 | 0.00 | 0.00 | At Grade | Road / Highway | Crossing | Simpson Lane road crosses the levee at crown elevation. Levee reconstructed by USACE in 1962. Crown 12-foot minimum, graveled crown roadway. Levee bolstered on the landward side by abandoned Southern Pacific Railroad fill. The levee mileage runs upstream. Entry Last Updated : 4/11/2016 | GEILEVEELOG 2545 |
| 6 | 0.00 | 0.00 | UCIP | Conduit | Water Side and Land Side | DS_ID:18663 EP_NO: 16772 Crossing Status: Found FIELD_STRUCT_DESC: 2-inch fiber optics communications cable of an unknown material through the levee, 3.5 feet below the crown. Line runs up pole on the landside (LS) toe. (2-inch conduit for fiber optic cable authorized Permit No. 16772, 1998 - Nor. Cal. Cablevision/Media One). Entry Last Updated : 7/22/2021 | UCIPAUG2021 16772 |
| 96 | 0.01 | 0.01 | UCIP | Pipe | | DS_ID:25112 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 2-inch galvanized iron electrical conduit through the levee, 2.5 feet below the crown. Conduit runs from Christy box on the landside (LS) slope (edge of Simpson Road), up and over the levee to the flashing signal light off the LS next to Simpson Road. (2-inch electrical conduit authorized under Permit No. 18659, 2011 - Yuba County Department of Public Works). Entry Last Updated : 7/22/2021 | UCIPAUG2021 18659 |
| 2 | 0.01 | 0.01 | Structure | Sign | Land Side | Billboard sign at landside toe with 2 steel I-beam posts. Entry Last Updated : 1/29/2020 | USACEPI |
| 4 | 0.01 | 0.01 | Gate | Metal | Crown | Steel access gate with levee mile marker 0.0 for Unit 7. Provide permit information or obtain a new permit. Monitor. Waterside access ramp with steel gate and gravel surfacing. Entry Last Updated : 4/11/2016 | USACEPI |
| 3 | 0.02 | 0.23 | At Grade | Road / Highway | Land Side | Hammonton-Smartsville Road along land side toe, paved. Entry Last Updated : 4/11/2016 | LEVEELOG |
| 12 | 0.02 | 0.02 | Structure | Pole - Utility | Land Side | Utility pole for overhead communication line with guy wire at landside toe. Entry Last Updated : 1/29/2020 | LEVEELOG |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|------------------------|------|------------|----------------|
| Unit No. 07 Yuba River | Left | 3.82 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|-----|------|------|-----------|----------------|-----------|---|----------|
| 118 | 0.02 | 0.73 | Structure | Stability Berm | Land Side | Stability berm approximately halfway down the landside slope. Entry Last Updated : 4/11/2016 | LEVEELOG |
|-----|------|------|-----------|----------------|-----------|---|----------|

| | | | | | | | |
|-----|------|------|---------|---------|-----------|---|----------|
| 117 | 0.02 | 0.23 | Ditches | Unlined | Land Side | Drainage ditch for Hammonton-Smartsville Road between stability berm and road on land side. Entry Last Updated : 4/11/2016 | LEVEELOG |
|-----|------|------|---------|---------|-----------|---|----------|

| | | | | | | | |
|-----|------|------|--------|----------------|----------|---|--------------|
| 120 | 0.03 | 0.03 | Aerial | Communications | Crossing | Overhead communication line with guy wire at landside toe and pole at waterside toe. Wire crosses about 20 feet overhead. Entry Last Updated : 1/29/2020 | USACEINSPECT |
|-----|------|------|--------|----------------|----------|---|--------------|

| | | | | | | | |
|---|------|------|--------|--------------|-----------|--|----------|
| 7 | 0.04 | 0.26 | Aerial | High Voltage | Land Side | High voltage powerlines along landside toe between levee and Hammonton-Smartsville Road. Power poles are spaced approximately 100 feet apart. Communication wires are also attached and run the length of the power lines. Entry Last Updated : 4/11/2016 | LEVEELOG |
|---|------|------|--------|--------------|-----------|--|----------|

| | | | | | | | |
|----|------|------|-----------|----------------|-----------|--|----------|
| 26 | 0.04 | 0.04 | Structure | Pole - Utility | Land Side | Utility pole with guy wire for overhead crossing communication line and high voltage parallel lines at WS toe. Entry Last Updated : 1/29/2020 | LEVEELOG |
|----|------|------|-----------|----------------|-----------|--|----------|

| | | | | | | | |
|---|------|------|-----------|------|-----------|---|----------|
| 8 | 0.06 | 0.06 | Structure | Sign | Land Side | Street sign on wood post on landside toe. Entry Last Updated : 4/11/2016 | LEVEELOG |
|---|------|------|-----------|------|-----------|---|----------|

| | | | | | | | |
|----|------|------|-----------|----------------|-----------|---|----------|
| 28 | 0.06 | 0.06 | Structure | Pole - Utility | Land Side | Utility pole for high voltage parallel lines at WS toe. Entry Last Updated : 1/29/2020 | LEVEELOG |
|----|------|------|-----------|----------------|-----------|---|----------|

| | | | | | | | |
|---|------|------|-----------|------|-----------|---|----------|
| 9 | 0.09 | 0.09 | Structure | Sign | Land Side | Sign with flashing light mounted on metal pole on landside toe. Entry Last Updated : 4/11/2016 | LEVEELOG |
|---|------|------|-----------|------|-----------|---|----------|

| | | | | | | | |
|----|------|------|------|-------|------------|--|----------|
| 32 | 0.10 | 0.10 | Gate | Metal | Water Side | Steel gate on WS ramp. Entry Last Updated : 1/29/2020 | LEVEELOG |
|----|------|------|------|-------|------------|--|----------|

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|----|------|------|-----------|----------------|-----------|---|----------|
| 31 | 0.11 | 0.11 | Structure | Pole - Utility | Land Side | Utility pole for high voltage parallel lines at WS toe. Entry Last Updated : 1/29/2020 | LEVEELOG |
|----|------|------|-----------|----------------|-----------|---|----------|

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|-----|------|------|---------|----------|-----------|--|----------|
| 119 | 0.11 | 0.12 | Barrier | Concrete | Land Side | Temporary concrete barricades totalling approximately 35 feet long. Metal street sign located in halfway along the length. Entry Last Updated : 4/11/2016 | LEVEELOG |
|-----|------|------|---------|----------|-----------|--|----------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|------------------------|------------|------|-----------|----------------|------------|---|----------------------|------------|----------------|
| Unit No. 07 Yuba River | | | | | | | Left | 3.82 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 122 | 0.12 | 0.12 | Ramp | Ramp | Water Side | Waterside access ramp. Entry Last Updated : 1/29/2020 | USACEINSPECT | | |
| 35 | 0.16 | 0.16 | Structure | Pole - Utility | Land Side | Utility pole for high voltage parallel lines at WS toe. Entry Last Updated : 1/29/2020 | LEVEELOG | | |
| 10 | 0.17 | 0.17 | Structure | Sign | Land Side | Street sign on landside toe. Entry Last Updated : 4/11/2016 | LEVEELOG | | |
| 121 | 0.17 | 1.27 | At Grade | Road / Highway | Water Side | Simpson Dantoni Road runs along the waterside toe of levee. Entry Last Updated : 1/29/2020 | LEVEELOG | | |
| 38 | 0.19 | 0.19 | Structure | Pole - Utility | Land Side | Utility pole for high voltage parallel lines at WS toe. Entry Last Updated : 1/29/2020 | LEVEELOG | | |
| 43 | 0.24 | 0.24 | Structure | Pole - Utility | Land Side | Utility pole for high voltage parallel lines at WS toe. Entry Last Updated : 1/29/2020 | LEVEELOG | | |
| 11 | 0.25 | 0.29 | Barrier | Concrete | Land Side | Temporary concrete barricades along stability berm on land side slope. Entry Last Updated : 4/11/2016 | LEVEELOG | | |
| 123 | 0.27 | 0.74 | Fence | Chain Link | Land Side | Chain link fence along landside toe. Residential properties on other side of fence. Entry Last Updated : 4/11/2016 | LEVEELOG | | |
| 51 | 0.43 | 0.44 | Barrier | Concrete | Land Side | Temporary concrete barricades along LS toe. Entry Last Updated : 1/29/2020 | LEVEELOG | | |
| 15 | 0.44 | 0.44 | UCIP | Pipe | Crossing | DS_ID:18664 EP_NO: 18281 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 2-inch high-density polyethylene sanitary sewer force main through the levee, 3 feet below the crown. Vent inside Christy box at the center of the levee crown. Sanitary sewer line goes along the waterside (WS) toe and through the left bank of the Yuba River. Septic system within the overflow area. (2-inch HDPE sanitary sewer pipe authorized under Permit No. 18281, 2007 - Peach Tree Golf and Country Club, Inc.) Entry Last Updated : 7/22/2021 | UCIPAUG2021 18281 | | |
| 13 | 0.44 | 0.44 | Structure | Sign | Land Side | Sign on landside slope facing residential properties. Entry Last Updated : 4/11/2016 | LEVEELOG | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|------------------------|------------|------|-----------|----------------|-----------|---|-------------------------|------------|----------------|
| Unit No. 07 Yuba River | | | | | | | Left | 3.82 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 16 | 0.48 | 0.56 | Fence | Metal | Land Side | Yellow pipe section on landside toe on other side of chain link fence. Entry Last Updated : 4/11/2016 | LEVEELOG | | |
| 14 | 0.52 | 0.52 | Mark | Marker | Crown | 0.5 milepost on the waterward shoulder. Entry Last Updated : 4/11/2016 | GEILEVEELOG | | |
| 17 | 0.56 | 0.56 | Aerial | High Voltage | Crossing | High voltage power lines crossing overhead. 3 wires. Entry Last Updated : 4/11/2016 | USACEPI | | |
| 55 | 0.56 | 0.56 | Structure | Pole - Utility | Land Side | High voltage tower with power lines crossing overhead. 3 wires. Entry Last Updated : 1/29/2020 | LEVEELOG | | |
| 64 | 0.57 | 0.57 | Structure | Pole - Utility | Land Side | Utility pole for overhead power lines crossing levee. 6 wires. Entry Last Updated : 1/29/2020 | LEVEELOG 18648-4 | | |
| 128 | 0.57 | 0.57 | Aerial | High Voltage | Crossing | Overhead power lines crossing levee. 6 wires. Entry Last Updated : 4/11/2016 | USACEINSPECT 18648-4 | | |
| 18 | 0.60 | 0.64 | At Grade | Road / Highway | Land Side | Paved road on landside toe on other side of chain link fenc. Road is within mobile home park. Entry Last Updated : 4/11/2016 | LEVEELOG | | |
| 65 | 0.61 | 0.61 | Structure | Pole - Utility | Land Side | Power pole for lines along landside toe of levee. Poles spaced approximately 100 feet apart. Entry Last Updated : 1/29/2020 | LEVEELOG | | |
| 23 | 0.61 | 0.83 | Aerial | High Voltage | Land Side | Power lines along landside toe of levee. Poles spaced approximately 100 feet apart. Entry Last Updated : 4/11/2016 | USACEPI | | |
| 71 | 0.66 | 0.66 | Structure | Pole - Utility | Land Side | Power pole for lines along landside toe of levee. Poles spaced approximately 100 feet apart. Entry Last Updated : 1/29/2020 | LEVEELOG | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|------------------------|------|------------|----------------|
| Unit No. 07 Yuba River | Left | 3.82 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|------|------|----------|--|---------------------|
| 27 | 0.68 | 0.68 | UCIP | Pipe | Crossing | DS_ID:18612 EP_NO: 3446 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 1.25-inch steel gas pipeline through the levee, 2 feet below the crown. (1.25-inch gas line authorized under Permit No. 3446, 1960 - Pacific Gas & Electric Company [PG&E]; Related Permits: alteration of 3.9 miles of federal flood control project authorized under Permit No. 18577, 2011 - Three Rivers Levee Improvement Authority; 2-inch gas line was altered (raised line) under Permit No. 3446-A, 2011 - PG&E). [Additional Reference(s): DWR Levee Log, 2006 (HLM 0.72), listed as 1.25-inch gas line]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 3446 |
|----|------|------|------|------|----------|--|---------------------|

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|----|------|------|-----------|----------------|-----------|--|----------|
| 74 | 0.69 | 0.69 | Structure | Pole - Utility | Land Side | Power pole for lines along landside toe of levee. Poles spaced approximately 100 feet apart. Entry Last Updated : 1/29/2020 | LEVEELOG |
|----|------|------|-----------|----------------|-----------|--|----------|

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|----|------|------|-----------|------|-----------|---|----------|
| 76 | 0.69 | 0.69 | Structure | Tank | Land Side | Propane tank and well for trailer park at LS toe behind chain-link fence. Entry Last Updated : 1/29/2020 | LEVEELOG |
|----|------|------|-----------|------|-----------|---|----------|

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|----|------|------|-----------|----------------|-----------|--|----------|
| 75 | 0.70 | 0.70 | Structure | Pole - Utility | Land Side | Power pole for lines along landside toe of levee. Poles spaced approximately 100 feet apart. Entry Last Updated : 1/29/2020 | LEVEELOG |
|----|------|------|-----------|----------------|-----------|--|----------|

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|----|------|------|-----------|-----|-----------|---|----------|
| 77 | 0.71 | 0.71 | Structure | Pad | Land Side | Concret slab near landside toe on other side of chain link fence. Entry Last Updated : 1/29/2020 | LEVEELOG |
|----|------|------|-----------|-----|-----------|---|----------|

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|----|------|------|-----------|-----|-----------|--|----------|
| 19 | 0.72 | 0.74 | Structure | Pad | Land Side | Paved parking lot near landside toe on other side of chain link fence. Entry Last Updated : 4/11/2016 | LEVEELOG |
|----|------|------|-----------|-----|-----------|--|----------|

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|----|------|------|---------------|----------|------------|---|----------|
| 20 | 0.74 | 1.34 | Miscellaneous | Turnouts | Water Side | Overbuilt section of levee on water side slope. Entry Last Updated : 4/11/2016 | LEVEELOG |
|----|------|------|---------------|----------|------------|---|----------|

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|----|------|------|-----------|------|------------|--|-------------|
| 30 | 0.75 | 0.75 | Structure | Park | Water Side | Peach Tree Golf and Country Clubhouse located in floodway. Entry Last Updated : 4/11/2016 | GEILEVEELOG |
|----|------|------|-----------|------|------------|--|-------------|

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|----|------|------|-----------|----------------|-----------|--|----------|
| 78 | 0.77 | 0.77 | Structure | Pole - Utility | Land Side | Power pole for lines along landside toe of levee. Poles spaced approximately 100 feet apart. Entry Last Updated : 1/29/2020 | LEVEELOG |
|----|------|------|-----------|----------------|-----------|--|----------|

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|----|------|------|-----------|----------------|-----------|--|---------------------|
| 79 | 0.83 | 0.83 | Structure | Pole - Utility | Land Side | Power pole for lines along landside toe of levee. Poles spaced approximately 100 feet apart. Entry Last Updated : 1/29/2020 | LEVEELOG 18577-1 |
|----|------|------|-----------|----------------|-----------|--|---------------------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|------------------------|------------|------|-----------|----------------|-----------|--|----------------------|------------|----------------|
| Unit No. 07 Yuba River | | | | | | | Left | 3.82 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 34 | 0.83 | 0.83 | UCIP | Conduit | Crossing | DS_ID:18611 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 1-inch telephone line of an unknown material through the levee, at an unknown depth. Entry Last Updated : 7/22/2021 | UCIPAUG2021 | | |
| 33 | 0.83 | 0.83 | Aerial | High Voltage | Crossing | High voltage power lines crossing levee. 3 wires. Entry Last Updated : 4/11/2016 | USACEPI 18577-1 | | |
| 37 | 0.88 | 0.88 | UCIP | Pipe | Crossing | DS_ID:18624 EP_NO: 16052 Crossing Status: Found FIELD_STRUCT_DESC: 6-inch coated welded steel irrigation pipe through the levee, 2 feet below the crown. Air vent on the waterside (WS) shoulder. Shutoff valves inside 8-inch polyvinyl chloride standpipes on the landside (LS) toe. (6-inch pipe authorized under Permit No. 16052, 1993 - Peach Tree Golf and Country Club, Inc.) Entry Last Updated : 7/22/2021 | UCIPAUG2021 16052 | | |
| 21 | 1.01 | 1.01 | Ramp | Ramp | Land Side | Gravel ramp on landside slope. Entry Last Updated : 4/11/2016 | LEEVELOG | | |
| 39 | 1.02 | 1.02 | Mark | Marker | Crown | Milepost on the waterward shoulder. Entry Last Updated : 4/11/2016 | GEILEVEELOG | | |
| 22 | 1.03 | 1.65 | Structure | Stability Berm | Land Side | Stability berm approximately halfway down the landside slope. Entry Last Updated : 4/11/2016 | LEEVELOG | | |
| 40 | 1.16 | 1.16 | Gate | Metal | Crown | Steel access gate on crown with steel rail on landside slope and pipe bollards on waterside slope. Entry Last Updated : 1/29/2020 | USACEPI | | |
| 80 | 1.16 | 1.16 | Gate | Metal | Land Side | Steel access gate near landside toe. Entry Last Updated : 1/29/2020 | LEEVELOG | | |
| 29 | 1.17 | 1.17 | Aerial | High Voltage | Crossing | Power lines crossing levee overhead. 3 wires. Also has communications wire crossing. Entry Last Updated : 4/11/2016 | LEEVELOG | | |
| 138 | 1.18 | 1.18 | At Grade | Road / Highway | Crossing | Dantoni Road Crossing perpendicular to levee with asphalt and yield sign. 25 feet wide. Entry Last Updated : 1/29/2020 | USACEINSPECT | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|------------------------|------------|------|-----------|-------------|------------|---|--------------|------------|----------------|
| Unit No. 07 Yuba River | | | | | | | Left | 3.82 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 24 | 1.19 | 1.19 | Structure | Sign | Crown | Street sign located on levee crown. Entry Last Updated : 4/11/2016 | LEVEELOG | | |
| 81 | 1.19 | 1.19 | Gate | Metal | Land Side | Steel access gate on landside slope near to next to Dantoni Road. Entry Last Updated : 1/29/2020 | LEVEELOG | | |
| 139 | 1.19 | 1.19 | Gate | Metal | Crown | Steel access gate on crown with steel rail on landside slope and pipe bollards on waterside slope. Entry Last Updated : 1/29/2020 | USACEINSPECT | | |
| 25 | 1.20 | 1.64 | Fence | Barbed Wire | Land Side | Barbed wire fence along land side toe. Entry Last Updated : 4/11/2016 | LEVEELOG | | |
| 45 | 1.22 | 1.22 | UCIP | Pipe | Crossing | DS_ID:18607 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 1.5-inch removable drainage pipe of an unknown material across the levee. [Additional Reference(s): DWR Levee Log, 2006 (HLM 1.25), listed as removable 1.50-inch pipe]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 | | |
| 36 | 1.27 | 1.27 | Structure | Pole | Water Side | Power pole on water side toe of levee. Guy wire into water side slope of levee. Entry Last Updated : 4/11/2016 | LEVEELOG | | |
| 42 | 1.27 | 1.27 | Structure | Sign | Water Side | Street sign on water side slope. Entry Last Updated : 4/11/2016 | LEVEELOG | | |
| 140 | 1.30 | 1.30 | Gate | Metal | Water Side | Access pipe gate and 10 foot wide asphalt road at waterside toe for a distance of approximately 500 feet to the northeast. Entry Last Updated : 1/29/2020 | USACEINSPECT | | |
| 50 | 1.31 | 1.31 | UCIP | Conduit | Crossing | DS_ID:18606 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: Telephone cable of an unknown material and diameter through the levee, at an unknown depth. [Additional Reference(s): DWR Levee Log, 2006 (HLM 1.34), listed as underground telephone cable]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 | | |
| 48 | 1.64 | 1.64 | Ramp | Ramp | Land Side | Overgrown ramp on landside slope. Entry Last Updated : 4/11/2016 | LEVEELOG | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|------------------------|------------|------|-----------|----------------|------------|--|-------------------|------------|----------------|
| Unit No. 07 Yuba River | | | | | | | Left | 3.82 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 44 | 1.71 | 1.71 | Ramp | Ramp | Water Side | Gravel access ramp WS of levee. Entry Last Updated : 1/29/2020 | LEVEELOG | | |
| 143 | 1.71 | 1.71 | Ramp | Ramp | Land Side | Gravel access ramps on LS of levee. Entry Last Updated : 1/29/2020 | USACEINSPECT | | |
| 47 | 1.73 | 1.73 | Ramp | Ramp | Land Side | Gravel access ramps on LS of levee. Entry Last Updated : 1/29/2020 | LEVEELOG | | |
| 46 | 1.74 | 1.74 | Structure | Pole - Utility | Land Side | Utility pole for overhead power lines crossing the levee. Entry Last Updated : 1/29/2020 | LEVEELOG | | |
| 144 | 1.74 | 1.74 | Aerial | High Voltage | Crossing | Overhead power lines crossing the levee. Entry Last Updated : 1/29/2020 | USACEINSPECT | | |
| 145 | 1.74 | 2.06 | At Grade | Road / Highway | Land Side | Landside lateral gravel access road with "Private Property" sign. Dairy cow barn located on other side of access road approximately 400 feet long. Entry Last Updated : 1/29/2020 | USACEINSPECT | | |
| 59 | 1.75 | 1.75 | Structure | Pole - Utility | Water Side | Power pole with guy wires running along waterside slope. Located ranging from 15 feet from toe to near crown. Entry Last Updated : 1/29/2020 | LEVEELOG 18695 | | |
| 58 | 1.75 | 2.23 | Aerial | High Voltage | Water Side | Power poles (9) with guy wires running along waterside slope. Located ranging from 15 feet from toe to near crown. "Patrol road only" per O&M Manual. Provide permit information or obtain a new permit. Do not maintain power poles within the levee prism. Entry Last Updated : 4/11/2016 | USACEPI 18695 | | |
| 97 | 1.76 | 1.76 | UCIP | Pipe | | DS_ID:18605 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 24-inch corrugated metal drainage pipe through the levee, 5.5 feet below the crown. Slide gate inside a 36-inch corrugated metal riser unit on the waterside (WS). (Albert Bossen). (Removed as part of levee reconstruction under Permit No. 18577, 2011 - Three Rivers Levee Improvement Authority). [Additional Reference(s): DWR Levee Log, 2006 (HLM 1.82), listed as 24-inch CMP. USACE Sacramento O&M Manual 149, March 1963 (HLM 1.82)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 | | |
| 148 | 1.80 | 1.80 | Ramp | Ramp | Land Side | Gravel landside lateral access road. Entry Last Updated : 1/29/2020 | USACEINSPECT | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|------------------------|------------|------|-----------|-----------------|------------|---|----------------------|------------|----------------|
| Unit No. 07 Yuba River | | | | | | | Left | 3.82 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 41 | 1.80 | 2.26 | Structure | Stability Berm | Land Side | Stability berm about halfway down the landside slope. Entry Last Updated : 4/12/2016 | LEEVELOG | | |
| 83 | 1.81 | 1.81 | Structure | Pole - Utility | Water Side | Power pole with guy wires running along waterside slope. Located ranging from 15 feet from toe to near crown. Entry Last Updated : 1/29/2020 | LEEVELOG 18695 | | |
| 68 | 1.84 | 2.06 | Fence | Post & Cable | Land Side | Fence along the landward side, 5 feet from toe. Entry Last Updated : 4/12/2016 | GEILEVEELOG | | |
| 49 | 1.86 | 1.86 | Structure | Monitoring Well | Land Side | Metal post with monitoring well on stability berm on the landside. Entry Last Updated : 4/12/2016 | LEEVELOG | | |
| 82 | 1.87 | 1.87 | Structure | Pole - Utility | Water Side | Power pole with guy wires running along waterside slope. Located ranging from 15 feet from toe to near crown. Entry Last Updated : 1/29/2020 | LEEVELOG 18695 | | |
| 84 | 1.93 | 1.93 | Structure | Pole - Utility | Water Side | Power pole with guy wires running along waterside slope. Located ranging from 15 feet from toe to near crown. Entry Last Updated : 1/29/2020 | LEEVELOG 18695 | | |
| 149 | 2.02 | 2.02 | Mark | Marker | Crown | Levee mile marker 2.00 for Unit 7 at landside crown. Entry Last Updated : 4/12/2016 | USACEINSPECT | | |
| 85 | 2.06 | 2.06 | Structure | Pole - Utility | Water Side | Power pole with guy wires running along waterside slope. Located ranging from 15 feet from toe to near crown. Entry Last Updated : 1/29/2020 | LEEVELOG 18695 | | |
| 54 | 2.06 | 2.49 | Fence | Barbed Wire | Land Side | Barbed wire fence along land side toe of levee. Entry Last Updated : 4/12/2016 | LEEVELOG | | |
| 53 | 2.06 | 2.06 | Ramp | Ramp | Land Side | Gravel access ramp on the land side. Entry Last Updated : 1/29/2020 | LEEVELOG | | |
| 52 | 2.06 | 2.06 | Gate | Metal | Land Side | Metal gate at bottom of landside ramp. Entry Last Updated : 4/12/2016 | LEEVELOG | | |
| 73 | 2.07 | 2.07 | UCIP | Pipe | Crossing | DS_ID:18665 EP_NO: 18577 Crossing Status: Not Found FIELD_STRUCT_DESC: 12-inch polyvinyl chloride irrigation pipe through the levee, 4 feet below the crown. (Installed during levee rework under Permit No. 18577, 2011 - Three Rivers Levee Improvement Authority). Entry Last Updated : 7/22/2021 | UCIPAUG2021 18577 | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|------------------------|------------|------|---------------|----------------|------------|--|--------------------|------------|----------------|
| Unit No. 07 Yuba River | | | | | | | Left | 3.82 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 150 | 2.07 | 2.22 | Structure | Other | Water Side | Residential property on w.s. raised berm area adjacent to crown w storage areas. Mobile home and other structures are at least 15 ft away. Entry Last Updated : 1/29/2020 | USACEINSPECT | | |
| 86 | 2.12 | 2.12 | Structure | Pole - Utility | Water Side | Power pole with guy wires running along waterside slope. Located ranging from 15 feet from toe to near crown. Entry Last Updated : 1/29/2020 | LEEVEELOG 18695 | | |
| 88 | 2.19 | 2.19 | Structure | Pole - Utility | Water Side | Power pole with guy wires running along waterside slope. Located ranging from 15 feet from toe to near crown. Entry Last Updated : 1/29/2020 | LEEVEELOG 18695 | | |
| 56 | 2.22 | 2.22 | Gate | Metal | Land Side | Metal gate at bottom of access ramp on landside. Entry Last Updated : 4/12/2016 | LEEVEELOG | | |
| 89 | 2.22 | 2.22 | Structure | Pole - Utility | Water Side | Power pole with guy wires running along waterside slope. Located ranging from 15 feet from toe to near crown. Entry Last Updated : 1/29/2020 | LEEVEELOG 18695 | | |
| 90 | 2.23 | 2.23 | Structure | Pole - Utility | Water Side | Power pole for ag well waterside. Located 15 feet from toe to near crown. Entry Last Updated : 1/29/2020 | LEEVEELOG 18695 | | |
| 154 | 2.23 | 2.23 | Ramp | Ramp | Water Side | Access ramp on waterside slope. Entry Last Updated : 1/29/2020 | USACEINSPECT | | |
| 57 | 2.23 | 2.23 | Structure | Pump Station | Water Side | Ag well with pump near waterside toe of levee. Entry Last Updated : 4/12/2016 | LEEVEELOG | | |
| 155 | 2.25 | 2.25 | Ramp | Ramp | Land Side | Landside gravel access ramp. Entry Last Updated : 4/12/2016 | USACEINSPECT | | |
| 60 | 2.48 | 2.48 | Gate | Metal | Land Side | Metal gate at bottom of landside access ramp. Entry Last Updated : 4/12/2016 | LEEVEELOG | | |
| 91 | 2.49 | 2.49 | Ramp | Ramp | Water Side | Waterside gravel access ramps. Entry Last Updated : 1/29/2020 | LEEVEELOG | | |
| 156 | 2.49 | 2.49 | Ramp | Ramp | Land Side | Landside gravel access ramps. Entry Last Updated : 1/29/2020 | USACEINSPECT | | |
| 87 | 2.50 | 2.50 | Miscellaneous | Turnouts | Crown | Turnaround on the landward side of crown. Entry Last Updated : 4/12/2016 | GEILEVEELOG | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|------------------------|------------|------|----------|--------------|------------|--|--------------|------------|----------------|
| Unit No. 07 Yuba River | | | | | | | Left | 3.82 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 61 | 2.71 | 2.71 | Gate | Metal | Land Side | Metal gate further than 10 feet of the landside toe of levee. Entry Last Updated : 4/12/2016 | LEVEELOG | | |
| 93 | 2.81 | 2.81 | Ramp | Ramp | Water Side | Gravel ramps on WS of levee. Entry Last Updated : 1/29/2020 | LEVEELOG | | |
| 157 | 2.81 | 2.81 | Ramp | Ramp | Land Side | Gravel ramps on LS of levee. Entry Last Updated : 1/29/2020 | USACEINSPECT | | |
| 98 | 2.82 | 2.82 | UCIP | Pipe | | DS_ID:18604 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 16-inch reinforced concrete irrigation pipe through the levee, 3.2 feet below the crown. Alfalfa valves inside 4-foot by 4-foot concrete boxes on each end. Siphon breaker on the waterside (WS) shoulder, not visible. (Removed as part of levee rework under Permit No. 18577, 2011 - Three Rivers Levee Improvement Authority). [Additional Reference(s): DWR Levee Log, 2006 (HLM 2.90), listed as 16-inch concrete pipe. USACE Sacramento O&M Manual 149, March 1963 (HLM 2.90)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 | | |
| 161 | 2.85 | 2.85 | Mark | Survey | Water Side | Survey marker on waterside crown. No monument observed. Entry Last Updated : 1/29/2020 | USACEINSPECT | | |
| 92 | 2.89 | 2.89 | Aerial | High Voltage | Crossing | Overhead power lines crossing over levee with utility pole over 15' from waterside toe. Entry Last Updated : 1/29/2020 | USACEPI | | |
| 94 | 2.95 | 2.95 | Ramp | Ramp | Water Side | Gravel access ramp on waterside slopes. Entry Last Updated : 1/29/2020 | LEVEELOG | | |
| 163 | 2.95 | 2.95 | Ramp | Ramp | Land Side | Gravel access ramp on landside slopes. Two metal gates at bottom of landside access ramp over 20' away. Entry Last Updated : 1/29/2020 | USACEINSPECT | | |
| 62 | 3.01 | 3.01 | Mark | Marker | Crown | Levee mile marker 3.00 for Unit 7 on landside of crown. Entry Last Updated : 4/12/2016 | LEVEELOG | | |
| 95 | 3.10 | 3.10 | Ramp | Ramp | Water Side | Ramps on waterside of levee. Entry Last Updated : 1/29/2020 | LEVEELOG | | |
| 99 | 3.10 | 3.10 | Ramp | Ramp | Land Side | Ramps on landside of levee. Entry Last Updated : 1/29/2020 | GEILEVEELOG | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|------------------------|------------|------|---------------|----------------|------------|---|----------------------|------------|----------------|
| Unit No. 07 Yuba River | | | | | | | Left | 3.82 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 63 | 3.16 | 3.20 | Barrier | Concrete | Land Side | Temporary concrete barricades along land side toe of levee. Entry Last Updated : 4/12/2016 | LEVEELOG | | |
| 101 | 3.19 | 3.19 | Gate | Metal | Land Side | Steel access gate beyond landside toe with signage. Entry Last Updated : 4/12/2016 | USACEPI | | |
| 104 | 3.20 | 3.20 | UCIP | Pipe | Crossing | DS_ID:18666 EP_NO: 18577 Crossing Status: Not Found FIELD_STRUCT_DESC: 18-inch polyvinyl chloride irrigation pipe through the levee, 3.5 feet below the crown. (Installed during levee rework under Permit No. 18577, 2011 - Three Rivers Levee Improvement Authority). Entry Last Updated : 7/22/2021 | UCIPAUG2021 18577 | | |
| 102 | 3.21 | 3.21 | Ramp | Ramp | Water Side | Gravel access ramp on waterside slope. Entry Last Updated : 4/12/2016 | GEILEVEELOG | | |
| 66 | 3.21 | 3.81 | Revetment | Rock | Water Side | Rip rap along waterside bottom of slope and toe of levee. Entry Last Updated : 4/12/2016 | LEVEELOG | | |
| 167 | 3.22 | 3.22 | Mark | Survey | Land Side | Survey marker and monument on landside crown. Entry Last Updated : 4/12/2016 | USACEINSPECT | | |
| 67 | 3.46 | 3.74 | Structure | Stability Berm | Land Side | stability berm about 7 feet tall and 50 feet wide. Located about halfway down the landside slope. Entry Last Updated : 1/29/2020 | LEVEELOG | | |
| 69 | 3.50 | 3.50 | Gate | Metal | Land Side | Metal access gate approximately 100 feet from landside slope at toe of stability berm. Entry Last Updated : 1/29/2020 | LEVEELOG | | |
| 70 | 3.51 | 3.51 | Mark | Marker | Crown | Levee mile marker 3.50 for Unit 7 on landside hinge of levee crown. Entry Last Updated : 4/12/2016 | LEVEELOG | | |
| 72 | 3.74 | 3.81 | Miscellaneous | Turnout | Crown | 50 feet wide, and widens to about 100 feet, turnout on landside crown of levee. Entry Last Updated : 1/29/2020 | LEVEELOG | | |
| 107 | 3.74 | 3.74 | Ramp | Ramp | Land Side | Gravel access ramp and turnaround on landside slope. Entry Last Updated : 4/12/2016 | USACEPI | | |
| 172 | 3.81 | 3.81 | Aerial | High Voltage | Crossing | Overhead power lines. 3 wires. Entry Last Updated : 4/12/2016 | USACEINSPECT | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|------------------------|------|------------|----------------|
| Unit No. 07 Yuba River | Left | 3.82 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|-----|------|------|------|-------|-------|--|--------------|
| 173 | 3.81 | 3.81 | Gate | Metal | Crown | Steel pipe gate at east end of levee. Partial barbed wire fence. Entry Last Updated : 1/29/2020 | USACEINSPECT |
|-----|------|------|------|-------|-------|--|--------------|

| | | | | | | | |
|-----|------|------|------|----------|-------|--|-------------|
| 116 | 3.81 | 3.81 | Mark | Boundary | Crown | End Unit 7, Yuba River south levee at dredge tailings. Entry Last Updated : 4/12/2016 | GEILEVEELOG |
|-----|------|------|------|----------|-------|--|-------------|

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|-----|------|------|------|---------|----------|--|---------------------|
| 110 | 3.81 | 3.81 | UCIP | Conduit | Crossing | DS_ID:18603 EP_NO: 3511 Crossing Status: Not Found FIELD_STRUCT_DESC: US Army communications cable of an unknown material and diameter through the levee, 3 feet below the crown. (underground cable authorized under Permit No. 3511, 1960 - US Army Engineer District, Sacramento). [Additional Reference(s): DWR Levee Log, 2006 (HLM 3.90), listed as a communication cable]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 3511 |
|-----|------|------|------|---------|----------|--|---------------------|

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|-----|-------|-------|------|------|--|---|-------------|
| 100 | 20.54 | 20.54 | UCIP | Pipe | | DS_ID:25454 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: 60-inch corrugated metal drainage pipe through the levee at unknown depth. Riser located on waterside (WS). [Additional Reference(s): USACE Sacramento O&M Manual 132, October 1959]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
|-----|-------|-------|------|------|--|---|-------------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|--------------------------|-------|------------|----------------|
| Unit No. 08 Three Rivers | Right | 1.93 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|------|---------------|----------------|-----------|--|-------------------------|
| | Start | End | | | | | Permits |
| 2 | 0.00 | 0.00 | Mark | Boundary | Crown | Right bank levee of Bear River at the left bank levee of Feather River. The levee mileage runs upstream. Start of RD 784 Unit 8. Entry Last Updated : 9/9/2015 | GEILEVEELOG |
| 69 | 0.01 | 0.01 | Ramp | Ramp | Land Side | Gravel LS ramp. Entry Last Updated : 9/11/2015 | LEVEELOG |
| 47 | 0.01 | 0.01 | Mark | Marker | Land Side | LM .01 marker by LS hinge. Entry Last Updated : 9/11/2015 | LEVEELOG |
| 68 | 0.02 | 0.02 | Miscellaneous | Turnouts | Crown | Approx 30 ft by 100 ft wide gravel crown section. Entry Last Updated : 9/11/2015 | LEVEELOG |
| 70 | 0.03 | 0.06 | Structure | Stability Berm | Land Side | Stability berm at wide levee crown section. Entry Last Updated : 9/11/2015 | LEVEELOG |
| 71 | 0.07 | 0.07 | Structure | Relief Wells | Land Side | Relief well by LS toe. Pipe discharges from well to adjacent concrete ditch. Entry Last Updated : 9/11/2015 | LEVEELOG |
| 72 | 0.07 | 0.07 | Mark | Bench Mark | Crown | Settlement monument and marker at landside edge of crown. "SB-01" based on drawings. Entry Last Updated : 1/29/2020 | LEVEELOG 17782BD |
| 73 | 0.18 | 0.24 | Structure | Seepage Berm | Land Side | Two-tiered seepage berm on LS slope. Entry Last Updated : 9/9/2015 | LEVEELOG |
| 74 | 0.21 | 0.21 | Mark | Bench Mark | Crown | Settlement monument on landside edge of crown. "SB-02" based on drawings. Shown at Sta 12+00 on permit drawings. Entry Last Updated : 1/29/2020 | LEVEELOG 17782BD |
| 50 | 0.24 | 0.24 | Mark | Bench Mark | Crown | Settlement monument on landside edge of crown. ID: #3. "SB-03" based on drawings. Permit 17782BD. Shown at Sta 14+00 on permit drawings. Entry Last Updated : 1/29/2020 | USACEINSPECT 17782BD |
| 51 | 0.28 | 0.38 | Ramp | Ramp | Land Side | Gravel access ramp on landside slope connected to toe road. Entry Last Updated : 1/29/2020 | USACEINSPECT 17782BD |
| 1 | 0.39 | 0.39 | Ramp | Ramp | Land Side | Gravel access ramp on landside slope connected to toe road. Entry Last Updated : 1/29/2020 | LEVEELOG 17782BD |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|--------------------------|------------|------|-----------|----------------|-----------|--|-------------------------|------------|----------------|
| Unit No. 08 Three Rivers | | | | | | | Right | 1.93 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 52 | 0.40 | 0.40 | Mark | Bench Mark | Crown | Settlement monument and marker on landside edge of crown. ID: #4. "SB-04" based on drawings. Permit 17782BD. Shown at Sta 22+00 on permit drawings. Entry Last Updated : 1/29/2020 | USACEINSPECT 17782BD | | |
| 11 | 0.41 | 0.41 | Aerial | High Voltage | Crossing | Overhead power lines. Relocated as part of permit. Shown at Sta 22+50 on permit drawings. Entry Last Updated : 1/29/2020 | USACEPI 17782BD | | |
| 75 | 0.41 | 0.49 | Structure | Stability Berm | Land Side | Two-tiered stability berm on LS slope. Entry Last Updated : 9/9/2015 | LEEVEELOG | | |
| 54 | 0.43 | 0.43 | Mark | Bench Mark | Crown | Settlement monument and marker on landside edge of crown. ID: #5. "SB-05" based on drawings. Permit 17782BD. Shown at Sta 24+00 on permit drawings. Entry Last Updated : 1/29/2020 | USACEINSPECT 17782BD | | |
| 76 | 0.49 | 0.49 | Mark | Marker | Crown | LM 0.5 marker on crown by LS hinge. Entry Last Updated : 9/9/2015 | LEEVEELOG | | |
| 77 | 0.55 | 0.55 | Mark | Bench Mark | Crown | Settlement monument and marker on landside edge of crown. ID: #6. Entry Last Updated : 1/29/2020 | LEEVEELOG 17782BD | | |
| 78 | 0.64 | 0.64 | Mark | Bench Mark | Crown | Settlement monument and marker on landside edge of crown. ID: #7. Entry Last Updated : 1/29/2020 | LEEVEELOG 17782BD | | |
| 79 | 0.74 | 0.74 | Aerial | High Voltage | Crossing | High voltage lines cross above the levee. Entry Last Updated : 1/29/2020 | LEEVEELOG | | |
| 80 | 0.83 | 0.83 | Mark | Bench Mark | Crown | Settlement monument and marker on landside edge of crown. ID: #8. Entry Last Updated : 1/29/2020 | LEEVEELOG 17782BD | | |
| 14 | 0.99 | 0.99 | Mark | Marker | Crown | LM 1.00 marker on crown by LS hinge. Entry Last Updated : 9/28/2015 | USACEPI | | |
| 81 | 1.02 | 1.02 | Mark | Bench Mark | Crown | Settlement monument and marker on landside edge of crown. ID: #9. Entry Last Updated : 1/29/2020 | LEEVEELOG 17782BD | | |
| 82 | 1.08 | 1.08 | Ramp | Ramp | Land Side | Gravel ramp LS. Entry Last Updated : 1/29/2020 | LEEVEELOG 17782BD | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|--------------------------|------------|------|-----------|--------------|------------|---|-------------------------|------------|----------------|
| Unit No. 08 Three Rivers | | | | | | | Right | 1.93 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 3 | 1.09 | 1.09 | Ramp | Ramp | Water Side | Gravel ramp WS. Entry Last Updated : 1/29/2020 | LEVEELOG 17782BD | | |
| 83 | 1.12 | 1.12 | Aerial | High Voltage | Crossing | High voltage lines crossing above levee. Entry Last Updated : 1/29/2020 | LEVEELOG 4526 | | |
| 84 | 1.20 | 1.20 | Ramp | Ramp | Land Side | Access ramp on LS slope. Entry Last Updated : 1/29/2020 | LEVEELOG 17782BD | | |
| 85 | 1.21 | 1.21 | Structure | Relief Wells | Land Side | Relief well by LS toe. Entry Last Updated : 9/9/2015 | LEVEELOG | | |
| 59 | 1.21 | 1.21 | Mark | Bench Mark | Crown | Settlement monument and marker on landside edge of crown. ID: #10. "SB-010" based on drawings. Permit 17782BD. Shown at Sta 65+00 on permit drawings. Entry Last Updated : 1/29/2020 | USACEINSPECT 17782BD | | |
| 86 | 1.29 | 1.29 | Structure | Relief Wells | Land Side | Relief well by LS toe. Entry Last Updated : 9/9/2015 | LEVEELOG | | |
| 87 | 1.32 | 1.32 | Structure | Relief Wells | Land Side | Relief well by LS toe. Entry Last Updated : 9/9/2015 | LEVEELOG | | |
| 88 | 1.36 | 1.36 | Structure | Relief Wells | Land Side | Relief well by LS toe. Entry Last Updated : 9/9/2015 | LEVEELOG | | |
| 60 | 1.40 | 1.40 | Mark | Bench Mark | Crown | Settlement monument and marker on landside edge of crown. ID: #11. "SB-011" based on drawings. Permit 17782BD. Shown at Sta 75+00 on permit drawings. Entry Last Updated : 1/29/2020 | USACEINSPECT 17782BD | | |
| 89 | 1.40 | 1.40 | Structure | Relief Wells | Land Side | Relief well by LS toe. Entry Last Updated : 9/9/2015 | LEVEELOG | | |
| 90 | 1.44 | 1.44 | Structure | Relief Wells | Land Side | Relief well by LS toe. Entry Last Updated : 9/9/2015 | LEVEELOG | | |
| 91 | 1.47 | 1.47 | Structure | Relief Wells | Land Side | Relief well by LS toe. Entry Last Updated : 9/9/2015 | LEVEELOG | | |
| 93 | 1.48 | 1.48 | Ramp | Ramp | Water Side | Gravel ramp WS. Entry Last Updated : 1/29/2020 | LEVEELOG | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|--------------------------|--|--|--|--|--|--|-------|------------|----------------|
| Unit No. 08 Three Rivers | | | | | | | Right | 1.93 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|------|--------|-------|--|----------|
| 92 | 1.48 | 1.48 | Mark | Marker | Crown | LM 1.5 marker on crown by LS hinge. Entry Last Updated : 9/9/2015 | LEVEELOG |
|----|------|------|------|--------|-------|--|----------|

| | | | | | | | |
|---|------|------|------|------|-----------|---|----------|
| 4 | 1.49 | 1.49 | Ramp | Ramp | Land Side | Gravel ramp LS. Entry Last Updated : 1/29/2020 | LEVEELOG |
|---|------|------|------|------|-----------|---|----------|

| | | | | | | | |
|----|------|------|-----------|--------------|-----------|---|----------|
| 94 | 1.52 | 1.52 | Structure | Relief Wells | Land Side | Relief well by LS toe. Entry Last Updated : 9/9/2015 | LEVEELOG |
|----|------|------|-----------|--------------|-----------|---|----------|

| | | | | | | | |
|----|------|------|--------|--------------|----------|--|-----------------|
| 23 | 1.54 | 1.54 | Aerial | High Voltage | Crossing | Overhead power lines. Original permit not identified; existing at time of setback construction. Additional conditions on setback permit limiting power poles and overhead clearance. Monitor. Entry Last Updated : 9/8/2015 | USACEPI 1183 |
|----|------|------|--------|--------------|----------|--|-----------------|

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|----|------|------|-----------|--------------|-----------|--|----------|
| 95 | 1.59 | 1.59 | Structure | Relief Wells | Land Side | Relief well by land side toe. Entry Last Updated : 9/9/2015 | LEVEELOG |
|----|------|------|-----------|--------------|-----------|--|----------|

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|----|------|------|------|------------|-------|--|-------------------------|
| 63 | 1.59 | 1.59 | Mark | Bench Mark | Crown | Settlement monument and marker on landside edge of crown. ID: #12. "SB-012" based on drawings. Permit 17782BD. Shown at Sta 85+00 on permit drawings. Entry Last Updated : 2/6/2020 | USACEINSPECT 17782BD |
|----|------|------|------|------------|-------|--|-------------------------|

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|----|------|------|------|------|-----------|---|------------------------|
| 25 | 1.60 | 1.60 | Ramp | Ramp | Land Side | Ramp on landside. Entry Last Updated : 1/29/2020 | GEILEVEELOG 17782BD |
|----|------|------|------|------|-----------|---|------------------------|

| | | | | | | | |
|----|------|------|------|------|------------|--|---------------------|
| 62 | 1.60 | 1.60 | Ramp | Ramp | Water Side | Ramp on waterside. Entry Last Updated : 1/29/2020 | LEVEELOG 17782BD |
|----|------|------|------|------|------------|--|---------------------|

| | | | | | | | |
|----|------|------|-----------|--------------|-----------|--|----------|
| 96 | 1.62 | 1.62 | Structure | Relief Wells | Land Side | Relief well by land side toe. Entry Last Updated : 9/9/2015 | LEVEELOG |
|----|------|------|-----------|--------------|-----------|--|----------|

| | | | | | | | |
|----|------|------|------|------------|-------|--|--------------------|
| 24 | 1.64 | 1.64 | Mark | Bench Mark | Crown | Settlement monument and marker on landside edge of crown. "SB-013" based on drawings. Shown at Sta 87+50 on permit drawings. Entry Last Updated : 1/29/2020 | USACEPI 17782BD |
|----|------|------|------|------------|-------|--|--------------------|

| | | | | | | | |
|----|------|------|-----------|--------------|-----------|--|----------|
| 97 | 1.65 | 1.65 | Structure | Relief Wells | Land Side | Relief well by land side toe. Entry Last Updated : 9/9/2015 | LEVEELOG |
|----|------|------|-----------|--------------|-----------|--|----------|

| | | | | | | | |
|----|------|------|-----------|--------------|-----------|--|----------|
| 98 | 1.69 | 1.69 | Structure | Relief Wells | Land Side | Relief well by land side toe. Entry Last Updated : 9/9/2015 | LEVEELOG |
|----|------|------|-----------|--------------|-----------|--|----------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|--------------------------|--|--|--|--|--|--|-------|------------|----------------|
| Unit No. 08 Three Rivers | | | | | | | Right | 1.93 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|-----------|--------------|-----------|--|----------|
| 99 | 1.72 | 1.72 | Structure | Relief Wells | Land Side | Relief well by land side toe. Entry Last Updated : 9/9/2015 | LEVEELOG |
|----|------|------|-----------|--------------|-----------|--|----------|

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|-----|------|------|-----------|--------------|-----------|--|----------|
| 100 | 1.76 | 1.76 | Structure | Relief Wells | Land Side | Relief well by land side toe. Entry Last Updated : 9/9/2015 | LEVEELOG |
|-----|------|------|-----------|--------------|-----------|--|----------|

| | | | | | | | |
|----|------|------|------|------------|-------|--|-------------------------|
| 65 | 1.78 | 1.78 | Mark | Bench Mark | Crown | Settlement monument and marker on landside edge of crown. ID: #14. "SB-014" based on drawings. Permit 17782BD. Shown at Sta 95+00 on permit drawings. Entry Last Updated : 2/6/2020 | USACEINSPECT 17782BD |
|----|------|------|------|------------|-------|--|-------------------------|

| | | | | | | | |
|-----|------|------|-----------|--------------|-----------|--|----------|
| 101 | 1.80 | 1.80 | Structure | Relief Wells | Land Side | Relief well by land side toe. Entry Last Updated : 9/9/2015 | LEVEELOG |
|-----|------|------|-----------|--------------|-----------|--|----------|

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|----|------|------|------|--------|-------|--|-------------|
| 36 | 1.93 | 1.93 | Mark | Marker | Crown | Mile post on the landward shoulder. LM marker 2.43 (Unit 3A). Entry Last Updated : 2/6/2020 | GEILEVEELOG |
|----|------|------|------|--------|-------|--|-------------|

| | | | | | | | |
|-----|------|------|------|----------|-------|--|----------|
| 102 | 1.93 | 1.93 | Mark | Boundary | Crown | End of Unit 8, start of Unit 3A. Entry Last Updated : 9/28/2015 | LEVEELOG |
|-----|------|------|------|----------|-------|--|----------|

| | | | | | | | |
|----|------|------|------|-------|-----------|---|--------------|
| 66 | 1.93 | 1.93 | Gate | Metal | Land Side | Metal access gate for orchard at landside toe at end of concrete drainage ditch. (Ditch is outside of easement area). Entry Last Updated : 1/29/2020 | USACEINSPECT |
|----|------|------|------|-------|-----------|---|--------------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|---------------------------|------|------------|----------------|
| Unit No. 09 Feather River | Left | 5.71 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|---|------|------|---------------|---------|-------|---|----------|
| 2 | 0.00 | 0.04 | Miscellaneous | Turnout | Crown | Turnout on LS of crown. Entry Last Updated : 4/11/2016 | LEVEELOG |
|---|------|------|---------------|---------|-------|---|----------|

| | | | | | | | |
|-----|------|------|------|--------|-----------|---|----------|
| 116 | 0.00 | 0.00 | Mark | Marker | Land Side | Mile marker mile 0.00 on LS hinge of crown. Entry Last Updated : 4/11/2016 | LEVEELOG |
|-----|------|------|------|--------|-----------|---|----------|

| | | | | | | | |
|---|------|------|------|----------|-------|--|----------|
| 1 | 0.00 | 0.00 | Mark | Boundary | Crown | Beginning of RD784 unit 9. Road is gravel. Entry Last Updated : 4/11/2016 | LEVEELOG |
|---|------|------|------|----------|-------|--|----------|

| | | | | | | | |
|----|------|------|-----------|-----------------|-----------|---|-----------------------|
| 65 | 0.01 | 0.01 | Structure | Monitoring Well | Land Side | 12 inch monitoring well cover at landside edge of 80 ft wide crown. Based on drawings, cover protects a data logger. Buried cables connect the data logger to a vibrating wire piezometer "P-SL1" at landside toe (not observed). Permit 18227BD. Shown at Sta 302+25 on permit drawings. Entry Last Updated : 1/23/2020 | USACEINSPECT 18227 |
|----|------|------|-----------|-----------------|-----------|---|-----------------------|

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|----|------|------|------|------------|-----------|---|-----------------------|
| 66 | 0.43 | 0.43 | Mark | Bench Mark | Land Side | Settlement monument with 12 inch cover on landside crown. "SM-FS-20" based on drawings. Permit 18227BD. Shown at Sta 280+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 |
|----|------|------|------|------------|-----------|---|-----------------------|

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|-----|------|------|------|--------|-------|--|----------|
| 118 | 0.51 | 0.51 | Mark | Marker | Crown | Mile marker .50. Entry Last Updated : 4/11/2016 | LEVEELOG |
|-----|------|------|------|--------|-------|--|----------|

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|----|------|------|------|------|-----------|---|-----------------------|
| 67 | 0.90 | 0.90 | Ramp | Ramp | Land Side | Gravel access ramp on landside slope. Permit 18227BD. Shown at Sta 255+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 |
|----|------|------|------|------|-----------|---|-----------------------|

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|---|------|------|------|------|----------|---|----------------------|
| 6 | 0.95 | 0.95 | UCIP | Pipe | Crossing | DS_ID:18670 EP_NO: 18227 Crossing Status: Found FIELD_STRUCT_DESC: 1 of 2: 36-inch drainage discharge pipe of an unknown material through the levee, 3 feet below the crown. Siphon breaker, air release valve, and butterfly valve inside a concrete vault on the waterside (WS) shoulder. Pump Station No. 10. (levee improvement project authorized under Permit No. 18227, 2008 - Three Rivers Levee Improvement Authority, design drawings available in permit). [Additional Reference(s): USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 377+70)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 18227 |
|---|------|------|------|------|----------|---|----------------------|

Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|---------------------------|------|------------|----------------|
| Unit No. 09 Feather River | Left | 5.71 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|-----|------|------|-----------|-----------------|------------|---|-----------------------|
| 5 | 0.95 | 0.95 | UCIP | Pipe | Crossing | DS_ID:18669 EP_NO: 18227 Crossing Status: Found FIELD_STRUCT_DESC: 2 of 2: 36-inch drainage discharge pipe of an unknown material through the levee, 3 feet below the crown. Siphon breaker, air release valve, and butterfly valve inside a concrete vault on the waterside (WS) shoulder. Pump Station No. 10. (levee improvement project authorized under Permit No. 18227, 2008 - Three Rivers Levee Improvement Authority, design drawings available in permit). [Additional Reference(s): USACE Sacramento O&M Manual, Unit No. 145, August 1955, Revised 6 Aug 2019, (Station 377+70)]. Entry Last Updated : 7/22/2021 | UCIPAUG2021 18227 |
| 7 | 0.97 | 0.97 | Structure | Bridge | Land Side | Bridge. Murphy Road 10' Railcar Bridge at LS toe. Entry Last Updated : 1/16/2020 | ASBUILTS2015 |
| 9 | 0.97 | 0.97 | Aerial | High Voltage | Crossing | Power Line. Local transmission line/ telephone line. Entry Last Updated : 4/11/2016 | ASBUILTS2015 |
| 8 | 1.00 | 1.00 | Mark | Marker | Crown | Mile marker 1.00 Entry Last Updated : 4/11/2016 | LEVEELOG |
| 3 | 1.00 | 1.00 | Structure | Manhole Cover | Crown | Manhole cover on LS hinge of crown. Entry Last Updated : 4/11/2016 | LEVEELOG |
| 70 | 1.02 | 1.02 | Ramp | Ramp | Land Side | Gravel access ramps on landside slope. Levee Access Ramp. Murphy Rd Access (both West and East of Centerline of Levee) Permit 18227BD. Shown at Sta 249+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 |
| 137 | 1.02 | 1.02 | Ramp | Ramp | Water Side | Gravel access ramps on waterside slope. Levee Access Ramp. Murphy Rd Access (both West and East of Centerline of Levee) Permit 18227BD. Shown at Sta 249+00 on permit drawings. Entry Last Updated : 1/16/2020 | LEVEELOG 18227 |
| 71 | 1.15 | 1.15 | Structure | Monitoring Well | Crown | Monitoring well cover (12 inches) on landside crown. Based on drawings, cover protects a data logger. Buried cables connect the data logger to a vibrating wire piezometer "P-SL2" at landside toe (not observed). Permit 18227BD. Shown at Sta 242+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 |
| 72 | 1.22 | 1.22 | Aerial | High Voltage | Crossing | Overhead power lines, high voltage. Power Line. 115 kV Electrical Transmission Line (Bogue Loop) Entry Last Updated : 1/16/2020 | USACEINSPECT 7647 |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|---------------------------|------------|------|---------------|----------------|------------|---|-----------------------|------------|----------------|
| Unit No. 09 Feather River | | | | | | | Left | 5.71 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 73 | 1.41 | 1.41 | Ramp | Ramp | Land Side | Gravel access ramp on landside slope. Permit 18227BD. Shown at Sta 228+50 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 | | |
| 14 | 1.47 | 1.47 | Structure | Bridge | Land Side | Bridge. 20' Railcar Bridge at LS toe. Ella Ave. Entry Last Updated : 1/16/2020 | ASBUILTS2015 | | |
| 13 | 1.47 | 1.47 | Gate | Metal | Land Side | Gate. Gate with Railing 50 ft from LS toe. Entry Last Updated : 4/11/2016 | ASBUILTS2015 | | |
| 74 | 1.48 | 1.48 | Aerial | High Voltage | Crossing | Overhead power lines. Entry Last Updated : 1/16/2020 | USACEINSPECT 3665 | | |
| 11 | 1.50 | 1.50 | Mark | Marker | Crown | Mile marker 1.50 Entry Last Updated : 4/11/2016 | LEEVELOG | | |
| 4 | 1.53 | 3.47 | Miscellaneous | Landscaping | Water Side | Entry Last Updated : 6/3/2021 | LEEVELOG 19079 | | |
| 76 | 1.54 | 1.54 | Mark | Bench Mark | Crown | Settlement monument on landside edge of crown. "FS 17" based on drawings. Permit 18227BD. Shown at Sta 221+50 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 | | |
| 75 | 1.54 | 1.54 | Ramp | Ramp | Land Side | Gravel access ramps on landside slope. Levee Access Ramp. Access to Ella Ave (both West and East of Centerline of Levee.) Permit 18227BD. Shown at Sta 221+50 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 | | |
| 138 | 1.54 | 1.54 | Ramp | Ramp | Water Side | Gravel access ramps on waterside slope. Levee Access Ramp. Access to Ella Ave (both West and East of Centerline of Levee.) Permit 18227BD. Shown at Sta 221+50 on permit drawings. Entry Last Updated : 1/16/2020 | LEEVELOG 18227 | | |
| 77 | 1.66 | 1.66 | Mark | Bench Mark | Crown | Settlement monument on top of landside slope. "FS 16" based on drawings. Permit 18227BD. Shown at Sta 215+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 | | |
| 16 | 1.70 | 2.50 | Structure | Stability Berm | Water Side | Stability Berm. 1800' Stability Berm on Waterside toe. Entry Last Updated : 4/4/2016 | ASBUILTS2015 | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|---------------------------|------------|------|-----------|-----------------|-----------|--|-----------------------|------------|----------------|
| Unit No. 09 Feather River | | | | | | | Left | 5.71 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 78 | 1.72 | 1.72 | Structure | Monitoring Well | Crown | Monitoring well cover on landside edge of crown. Based on drawings, cover protects a data logger. Buried cables connect the data logger to a vibrating wire piezometer "P-SL3" at landside toe (not observed). Permit 18227BD. Shown at Sta 212+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 | | |
| 79 | 1.94 | 1.94 | Mark | Bench Mark | Crown | Settlement monument on landside edge of crown. As-built ID: SM-FS-15. Permit 18227BD. Shown at Sta 200+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 | | |
| 12 | 1.96 | 1.96 | Structure | Pole | Crown | Stake on WS hinge of crown. Entry Last Updated : 4/11/2016 | LEEVEELOG | | |
| 15 | 1.99 | 1.99 | Mark | Marker | Crown | Mile marker 2.00 Entry Last Updated : 4/11/2016 | LEEVEELOG | | |
| 80 | 2.07 | 2.07 | Aerial | High Voltage | Crossing | Overhead power lines. Entry Last Updated : 1/16/2020 | USACEINSPECT | | |
| 81 | 2.07 | 2.07 | Structure | Monitoring Well | Crown | Monitoring well cover on landside edge of crown. Based on drawings, cover protects a data logger. Buried cables connect the data logger to a vibrating wire piezometer "P-SL4" at landside toe (not observed). Permit 18227BD. Shown at Sta 193+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT | | |
| 69 | 2.32 | 2.32 | Structure | Manhole Cover | Land Side | Manhole cover on LS hinge of crown. Entry Last Updated : 4/11/2016 | LEEVEELOG | | |
| 19 | 2.49 | 2.49 | Structure | Bridge | Land Side | Bridge. Bridge at LS toe. Plumas Ave. Entry Last Updated : 1/16/2020 | LEEVEELOG | | |
| 17 | 2.49 | 2.49 | Gate | Metal | Land Side | Gate. Gate for Plumas Ave (Dirt road/ Southern Plumas Rd) Entry Last Updated : 4/4/2016 | ASBUILTS2015 | | |
| 119 | 2.50 | 2.50 | Mark | Marker | Crown | Mile marker 2.50. Entry Last Updated : 4/11/2016 | LEEVEELOG | | |
| 82 | 2.51 | 2.51 | Mark | Bench Mark | Crown | Settlement monument on landside edge of crown. As-built ID: SM-FS-13. Permit 18227BD. Shown at Sta 170+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|---------------------------|------------|------|-----------|-----------------|------------|---|--------------------|------------|----------------|
| Unit No. 09 Feather River | | | | | | | Left | 5.71 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 83 | 2.74 | 2.74 | Structure | Monitoring Well | Land Side | Monitoring well cover on landside edge of crown. Based on drawings, cover protects a data logger. Buried cables connect the data logger to the vibrating wire piezometer "P-SL5" at landside toe (see point 0073). Permit 18227BD. Shown at Sta 158+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 | | |
| 85 | 2.93 | 2.93 | Ramp | Ramp | Land Side | Gravel access ramp on landside slope. Access to Broadway. Permit 18227BD. Shown at Sta 148+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 | | |
| 86 | 2.93 | 2.93 | Structure | Monitoring Well | Crown | Monitoring well cover on landside edge of crown. Based on drawings, cover protects a data logger. Buried cables connect the data logger to the vibrating wire piezometer "P-SL6" at landside toe (see point 0075). Permit 18227BD. Shown at Sta 148+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 | | |
| 120 | 2.99 | 2.99 | Aerial | High Voltage | Crossing | Power lines crossing levee. Entry Last Updated : 4/11/2016 | LEVEELOG | | |
| 23 | 2.99 | 2.99 | Gate | Metal | Land Side | Gate (2). 3 Gates - One for access road to north, two for landside toe maintenance road. Entry Last Updated : 1/16/2020 | ASBUILTS2015 | | |
| 52 | 2.99 | 2.99 | Gate | Metal | Land Side | Gate (1). 3 Gates - One for access road to north, two for landside toe maintenance road. Entry Last Updated : 1/16/2020 | LEVEELOG | | |
| 53 | 2.99 | 2.99 | Gate | Metal | Land Side | Gate (3). 3 Gates - One for access road to north, two for landside toe maintenance road. Entry Last Updated : 1/16/2020 | LEVEELOG | | |
| 21 | 2.99 | 2.99 | Structure | Bridge | Land Side | Bridge at LS toe. Broadway St. Bridge over ditch. 10' Railcar Bridge. Entry Last Updated : 1/16/2020 | ASBUILTS2015 | | |
| 24 | 2.99 | 3.05 | Fence | Metal | Land Side | Railing. Railing from Top of Levee gate to Broadway gates. Entry Last Updated : 4/4/2016 | ASBUILTS2015 | | |
| 20 | 3.01 | 3.01 | Mark | Marker | Crown | Mile marker 3.00 Entry Last Updated : 4/11/2016 | LEVEELOG | | |
| 25 | 3.04 | 3.04 | Structure | Pole | Water Side | Metal pole on WS slope. Unknown purpose. Entry Last Updated : 4/11/2016 | ASBUILTS2015 | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|---------------------------|------------|------|-----------|------------|------------|--|-----------------------|------------|----------------|
| Unit No. 09 Feather River | | | | | | | Left | 5.71 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 54 | 3.05 | 3.13 | Fence | Metal | Water Side | Railing. Railing from Top of Levee gate to WS gate. Entry Last Updated : 1/16/2020 | LEVEELOG | | |
| 88 | 3.05 | 3.05 | Structure | Sign | Crown | Metal sign posts at top of waterside slope. Entry Last Updated : 1/23/2020 | USACEINSPECT | | |
| 22 | 3.05 | 3.05 | Gate | Metal | Crown | Metal gate crossing crown. Entry Last Updated : 4/11/2016 | LEVEELOG | | |
| 89 | 3.07 | 3.07 | Ramp | Ramp | Land Side | Asphalt road and ramp crossing with 12 foot wide asphalt ramps on both levee slopes. Metal access gates on both sides of crown road crossing. Metal post fence along both sides of access ramp on both sides of levee (Broadway access). Permit 18227BD. Shown at Sta 141+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 | | |
| 139 | 3.07 | 3.07 | Ramp | Ramp | Water Side | Asphalt road and ramp crossing with 12 foot wide asphalt ramps on both levee slopes. Metal access gates on both sides of crown road crossing. Metal post fence along both sides of access ramp on both sides of levee (Broadway access). Permit 18227BD. Shown at Sta 141+00 on permit drawings. Entry Last Updated : 1/16/2020 | LEVEELOG 18227 | | |
| 26 | 3.08 | 3.08 | Gate | Metal | Crown | Metal gate crossing crown. Entry Last Updated : 1/16/2020 | ASBUILTS2015 | | |
| 90 | 3.08 | 3.08 | Mark | Bench Mark | Crown | Settlement monument on landside edge of crown partially covered by gravel. ID: FS-12. Permit 18227BD. Shown at Sta 140+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 | | |
| 29 | 3.13 | 3.13 | Gate | Metal | Water Side | Gate. Gate at waterside toe of levee. Entry Last Updated : 4/4/2016 | ASBUILTS2015 | | |
| 91 | 3.43 | 3.43 | Ramp | Ramp | Land Side | Gravel access ramp on landside slope. Permit 18227BD. Shown at Sta 121+50 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 | | |
| 27 | 3.46 | 3.46 | Structure | Pole | Land Side | Abandoned power pole. Entry Last Updated : 4/11/2016 | LEVEELOG | | |
| 32 | 3.49 | 3.49 | Structure | Bridge | Land Side | Bridge at LS toe. Anderson Ave 20' Railcar Bridge. Entry Last Updated : 1/16/2020 | ASBUILTS2015 | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|---------------------------|--|--|--|--|--|--|------|------------|----------------|
| Unit No. 09 Feather River | | | | | | | Left | 5.71 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|------|-------|-----------|---|--------------|
| 31 | 3.49 | 3.49 | Gate | Metal | Land Side | Gate. 20' Pipe Gate on Anderson Ave. Entry Last Updated : 4/4/2016 | ASBUILTS2015 |
|----|------|------|------|-------|-----------|---|--------------|

| | | | | | | | |
|----|------|------|------|--------|-------|--|----------|
| 28 | 3.53 | 3.53 | Mark | Marker | Crown | Mile marker 3.50 Entry Last Updated : 4/11/2016 | LEEVELOG |
|----|------|------|------|--------|-------|--|----------|

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|----|------|------|------|------|-----------|--|-----------------------|
| 92 | 3.56 | 3.56 | Ramp | Ramp | Land Side | Gravel access ramp on landside slope. Permit 18227BD. Shown at Sta 114+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 |
|----|------|------|------|------|-----------|--|-----------------------|

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|-----|------|------|------|------|------------|---|-------------------|
| 140 | 3.56 | 3.56 | Ramp | Ramp | Water Side | Gravel access ramp on waterside slope. Permit 18227BD. Shown at Sta 114+00 on permit drawings. Entry Last Updated : 1/16/2020 | LEEVELOG 18227 |
|-----|------|------|------|------|------------|---|-------------------|

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|----|------|------|-------|-------|------------|---|----------|
| 55 | 3.59 | 3.63 | Fence | Metal | Water Side | Railing. Railing on both sides of WS access ramp. Entry Last Updated : 1/16/2020 | LEEVELOG |
|----|------|------|-------|-------|------------|---|----------|

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|----|------|------|------|-------|------------|--|----------|
| 30 | 3.63 | 3.63 | Gate | Metal | Water Side | Metal gate with metal fence at bottom of WS ramp at toe. Entry Last Updated : 4/11/2016 | LEEVELOG |
|----|------|------|------|-------|------------|--|----------|

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|----|------|------|------|-------|------------|--|----------|
| 84 | 3.92 | 3.92 | Gate | Metal | Water Side | Metal gate with metal fence at bottom of WS slope. Entry Last Updated : 1/16/2020 | LEEVELOG |
|----|------|------|------|-------|------------|--|----------|

| | | | | | | | |
|----|------|------|------|-------|-----------|--|----------|
| 87 | 3.92 | 3.92 | Gate | Metal | Land Side | Metal gate with metal fence at bottom of LS slope. Entry Last Updated : 1/16/2020 | LEEVELOG |
|----|------|------|------|-------|-----------|--|----------|

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|----|------|------|------|-------|-------|---|----------|
| 97 | 3.92 | 3.92 | Gate | Metal | Crown | Metal gate with metal fence on crown. Entry Last Updated : 1/16/2020 | LEEVELOG |
|----|------|------|------|-------|-------|---|----------|

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|-----|------|------|-------|-------|-----------|--------------------------------|----------|
| 127 | 3.92 | 3.92 | Fence | Metal | Land Side | Entry Last Updated : 1/16/2020 | LEEVELOG |
|-----|------|------|-------|-------|-----------|--------------------------------|----------|

Pipe fence on L slope to gates.
Entry Last Updated : 1/16/2020

| | | | | | | | |
|-----|------|------|-------|-------|------------|--------------------------------|----------|
| 128 | 3.92 | 3.92 | Fence | Metal | Water Side | Entry Last Updated : 1/16/2020 | LEEVELOG |
|-----|------|------|-------|-------|------------|--------------------------------|----------|

Pipe fence on WS slope to gates.
Entry Last Updated : 1/16/2020

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|---------------------------|------|------------|----------------|
| Unit No. 09 Feather River | Left | 5.71 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|----|------|------|------|------|-----------|---|-----------------------|
| 93 | 3.94 | 3.94 | Ramp | Ramp | Land Side | Gravel access ramps on landside slope. (Access to Country Club Road) Permit 18227BD. Shown at Sta 91+50 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 |
|----|------|------|------|------|-----------|---|-----------------------|

| | | | | | | | |
|-----|------|------|---------|----------|-----------|---|----------|
| 129 | 3.95 | 4.03 | Barrier | Concrete | Land Side | Large concrete barrier blocks to prevent access along LS toe. Entry Last Updated : 1/16/2020 | LEVEELOG |
|-----|------|------|---------|----------|-----------|---|----------|

| | | | | | | | |
|-----|------|------|---------|----------|------------|---|----------|
| 130 | 3.96 | 4.07 | Barrier | Concrete | Water Side | Large concrete barrier blocks to prevent access along WS toe. Entry Last Updated : 1/16/2020 | LEVEELOG |
|-----|------|------|---------|----------|------------|---|----------|

| | | | | | | | |
|----|------|------|--------|--------------|----------|---|----------------------|
| 94 | 3.99 | 3.99 | Aerial | High Voltage | Crossing | Overhead power lines. Entry Last Updated : 1/16/2020 | USACEINSPECT 4530 |
|----|------|------|--------|--------------|----------|---|----------------------|

| | | | | | | | |
|----|------|------|-----------|--------|-----------|---|--------------|
| 35 | 4.00 | 4.00 | Structure | Bridge | Land Side | Bridge at LS toe. Country Club Road 10' Railcar Bridge. Entry Last Updated : 1/16/2020 | ASBUILTS2015 |
|----|------|------|-----------|--------|-----------|---|--------------|

| | | | | | | | |
|----|------|------|------|-------|-----------|--|--------------|
| 36 | 4.00 | 4.00 | Gate | Metal | Land Side | Gate. 20' Pipe Gate on Country Club Rd. Entry Last Updated : 4/4/2016 | ASBUILTS2015 |
|----|------|------|------|-------|-----------|--|--------------|

| | | | | | | | |
|----|------|------|------|--------|-------|--|----------|
| 33 | 4.01 | 4.01 | Mark | Marker | Crown | Mile marker 4.00 Entry Last Updated : 4/11/2016 | LEVEELOG |
|----|------|------|------|--------|-------|--|----------|

| | | | | | | | |
|----|------|------|------|------|-----------|--|-----------------------|
| 95 | 4.07 | 4.07 | Ramp | Ramp | Land Side | Gravel access ramp on landside slope. Permit 18227BD. Shown at Sta 87+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 |
|----|------|------|------|------|-----------|--|-----------------------|

| | | | | | | | |
|-----|------|------|------|------|------------|---|-------------------|
| 141 | 4.07 | 4.07 | Ramp | Ramp | Water Side | Gravel access ramp on waterside. Permit 18227BD. Shown at Sta 87+00 on permit drawings. Entry Last Updated : 1/16/2020 | LEVEELOG 18227 |
|-----|------|------|------|------|------------|---|-------------------|

| | | | | | | | |
|----|------|------|------|-------|------------|--|----------|
| 37 | 4.11 | 4.11 | Gate | Metal | Water Side | Metal pipe gate and pipe fence at bottom of WS ramp at WS toe. Entry Last Updated : 4/11/2016 | LEVEELOG |
|----|------|------|------|-------|------------|--|----------|

| | | | | | | | |
|-----|------|------|------|-------|-----------|--|----------|
| 131 | 4.11 | 4.11 | Gate | Metal | Land Side | Metal pipe gate and pipe fence at bottom of LS ramp at LS toe. Entry Last Updated : 1/16/2020 | LEVEELOG |
|-----|------|------|------|-------|-----------|--|----------|

| | | | | | | | |
|-----|------|------|------|-------|-------|--|----------|
| 132 | 4.11 | 4.11 | Gate | Metal | Crown | Metal pipe gate and pipe fence on crown. Entry Last Updated : 1/16/2020 | LEVEELOG |
|-----|------|------|------|-------|-------|--|----------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|---------------------------|------------|------|-----------|-----------------|------------|--|-----------------------|------------|----------------|
| Unit No. 09 Feather River | | | | | | | Left | 5.71 | Dustin Sanoski |
| Entry No | Levee Mile | | Category | Item | Location | Comment | Source | | |
| | Start | End | | | | | Permits | | |
| 133 | 4.11 | 4.11 | Fence | Metal | Land Side | Metal pipe fence on LS slope. Entry Last Updated : 1/16/2020 | LEVEELOG | | |
| 134 | 4.11 | 4.11 | Fence | Metal | Water Side | Metal pipe fence on WS slope. Entry Last Updated : 1/16/2020 | LEVEELOG | | |
| 96 | 4.21 | 4.21 | Mark | Bench Mark | Crown | Settlement monument on landside edge of crown. As-built ID: FS-9. Permit 18227BD. Shown at Sta 80+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 | | |
| 98 | 4.27 | 4.27 | Structure | Monitoring Well | Crown | Vibrating wire piezometer monitoring well at landside slope toe. "P-SL7" based on drawings. Permit 18227BD. Shown at Sta 77+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 | | |
| 99 | 4.31 | 4.31 | Mark | Bench Mark | Crown | Settlement monument at landside edge of crown. ID: FS-8. Permit 18227BD. Shown at Sta 75+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 | | |
| 121 | 4.40 | 4.40 | Structure | Manhole Cover | Land Side | 24 in manhole cover at LS toe. Entry Last Updated : 4/11/2016 | LEVEELOG | | |
| 122 | 4.46 | 4.46 | Structure | Manhole Cover | Land Side | 24 in manhole cover at LS toe. Entry Last Updated : 4/11/2016 | LEVEELOG | | |
| 123 | 4.51 | 4.51 | Mark | Marker | Crown | Mile marker 4.50 Entry Last Updated : 4/11/2016 | LEVEELOG | | |
| 124 | 4.52 | 4.52 | Structure | Manhole Cover | Land Side | 24 in manhole cover at LS toe. Entry Last Updated : 4/11/2016 | LEVEELOG | | |
| 101 | 4.64 | 4.64 | Ramp | Ramp | Water Side | Gravel access ramp on waterside slope. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 | | |
| 100 | 4.64 | 4.64 | Ramp | Ramp | Land Side | Gravel access ramp on landside slope. Permit 18227BD. Shown at Sta 58+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 | | |
| 135 | 4.67 | 4.69 | Fence | Metal | Water Side | Pipe fence on both sides of WS ramp starting at toe. Entry Last Updated : 1/16/2020 | LEVEELOG | | |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|---------------------------|------|------------|----------------|
| Unit No. 09 Feather River | Left | 5.71 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|-----|------|------|------|-------|------------|--|----------|
| 125 | 4.69 | 4.69 | Gate | Metal | Water Side | Pipe gate and pipe fence at bottom of WS ramp at WS toe. Entry Last Updated : 4/11/2016 | LEEVELOG |
|-----|------|------|------|-------|------------|--|----------|

| | | | | | | | |
|-----|------|------|------|------------|-------|---|-----------------------|
| 102 | 4.69 | 4.69 | Mark | Bench Mark | Crown | Settlement monument at landside edge of crown. ID: FS - 7. Permit 18227BD. Shown at Sta 55+00 on permit drawings. Entry Last Updated : 1/23/2020 | USACEINSPECT 18227 |
|-----|------|------|------|------------|-------|---|-----------------------|

| | | | | | | | |
|----|------|------|-----------|--------|-----------|---|----------|
| 10 | 4.71 | 4.71 | Structure | Bridge | Land Side | Bridge at LS toe. Country Club Road 10' Railcar Bridge. Entry Last Updated : 1/16/2020 | LEEVELOG |
|----|------|------|-----------|--------|-----------|---|----------|

| | | | | | | | |
|----|------|------|------|-------|-----------|---|--------------|
| 38 | 4.72 | 4.72 | Gate | Metal | Land Side | Gate. 20' Pipe Gate Entry Last Updated : 4/11/2016 | ASBUILTS2015 |
|----|------|------|------|-------|-----------|---|--------------|

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|-----|------|------|-----------|----------------|-----------|--|----------|
| 126 | 4.72 | 4.92 | Structure | Stability Berm | Land Side | Two Stability berms on LS slope. Entry Last Updated : 4/11/2016 | LEEVELOG |
|-----|------|------|-----------|----------------|-----------|--|----------|

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|-----|------|------|------|------|------------|---|-----------------------|
| 103 | 4.80 | 4.80 | Ramp | Ramp | Water Side | Gravel access ramp on waterside slope. Permit 18227BD. Shown at Sta 49+50 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 |
|-----|------|------|------|------|------------|---|-----------------------|

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|-----|------|------|-------|-------|------------|--|----------|
| 136 | 4.82 | 4.84 | Fence | Metal | Water Side | Pipe fence on both sides of WS ramp starting at toe. Entry Last Updated : 1/16/2020 | LEEVELOG |
|-----|------|------|-------|-------|------------|--|----------|

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|-----|------|------|------|------------|-----------|--|-----------------------|
| 104 | 4.84 | 4.84 | Mark | Bench Mark | Land Side | Settlement monument in 3 inch depression on landside edge of crown. As-built ID: FS-6. Grade to drain and confirm elevations meet design grade. Permit 18227BD. Shown at Sta 47+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 |
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|----|------|------|------|-------|------------|--|----------|
| 40 | 4.84 | 4.84 | Gate | Metal | Water Side | Pipe gate and pipe fence at bottom of WS ramp at WS toe. Entry Last Updated : 4/11/2016 | LEEVELOG |
|----|------|------|------|-------|------------|--|----------|

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|----|------|------|------|------|-----------|--|-----------------------|
| 42 | 4.92 | 4.92 | Ramp | Ramp | Land Side | Gravel access ramp on landside slope with access to Pump Station No. 3. Permit 18227BD. Shown at Sta 40+00 on permit drawings. Entry Last Updated : 1/16/2020 | ASBUILTS2015 18227 |
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|-----|------|------|------|------------|-------|---|-----------------------|
| 105 | 4.95 | 4.95 | Mark | Bench Mark | Crown | Settlement monument at landside edge of crown. ID: FS - 5. Permit 18227BD. Shown at Sta 41+00 on permit drawings. Entry Last Updated : 1/23/2020 | USACEINSPECT 18227 |
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Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|---------------------------|------|------------|----------------|
| Unit No. 09 Feather River | Left | 5.71 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

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|----|------|------|------|------|----------|--|-------------|
| 45 | 4.97 | 4.97 | UCIP | Pipe | Crossing | DS_ID:23976 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: *24-inch DOES NOT EXIST* 24-inch storm drain paddle marker is incorrect paddle should references four 36-inch discharge pipes through the levee -- see ds id 18674, 18673, 18672, and 18671. Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
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|----|------|------|------|------|-------------------------|--|----------------------|
| 46 | 4.97 | 4.97 | UCIP | Pipe | Land Side to Water Side | DS_ID:18674 EP_NO: 18227 Crossing Status: Found FIELD_STRUCT_DESC: [Pump Station No. 3] 1 of 4: 36-inch high-density polyethylene (HDPE) drainage pipe through the levee, 3 feet below the crown. Siphon breaker, air release valve, and butterfly valve in concrete vaults on waterside (WS) shoulder. Concrete outlet and flap gates are located approximately 500-feet from the WS toe. Pumping plant is located on the landside (LS) toe. (four 36-inch pipes authorized under Permit No. 18227, 2011 - Three Rivers Levee Improvement Authority) [Additional Reference(s): Phase IV Levee Repairs, Feather River and Yuba River, Pump Station No. 3 Relocation Project Improvement Plans, May 2010, Drawing [DWG] No. PS-P2, Sheet 5 of 44, Pump Station - Profile Levee Crossing Pump Station No. 3 and DWG No. PS-SD1, Sheet 6 of 44, Pump Station - Layout Pump Station No. 3] Entry Last Updated : 7/22/2021 | UCIPAUG2021 18227 |
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|----|------|------|------|------|----------|--|----------------------|
| 47 | 4.97 | 4.97 | UCIP | Pipe | Crossing | DS_ID:18673 EP_NO: 18227 Crossing Status: Found FIELD_STRUCT_DESC: [Pump Station No. 3] 2 of 4: 36-inch high-density polyethylene (HDPE) drainage pipe through the levee, 3 feet below the crown. A 14-inch pipe (low flow pipe) joins the 36-inch pipe on LS and connects to the LS pump near LS toe -- 14-inch pipe section does not go through levee crown or slopes. Siphon breaker, air release valve, and butterfly valve in concrete vaults on waterside (WS) shoulder. Concrete outlet and flap gates are located approximately 500-feet from the WS toe. Pumping plant is located on the landside (LS) toe. (four 36-inch pipes authorized under Permit No. 18227, 2011 - Three Rivers Levee Improvement Authority) [Additional Reference(s): Phase IV Levee Repairs, Feather River and Yuba River, Pump Station No. 3 Relocation Project Improvement Plans, May 2010, Drawing [DWG] No. PS-P2, Sheet 5 of 44, Pump Station - Profile Levee Crossing Pump Station No. 3 and DWG No. PS-SD1, Sheet 6 of 44, Pump Station - Layout Pump Station No. 3] Entry Last Updated : 7/22/2021 | UCIPAUG2021 18227 |
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Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|---------------------------|------|------------|----------------|
| Unit No. 09 Feather River | Left | 5.71 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

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|----|------|------|------|------|----------|--|----------------------|
| 48 | 4.98 | 4.98 | UCIP | Pipe | Crossing | DS_ID:18672 EP_NO: 18227 Crossing Status: Found FIELD_STRUCT_DESC: [Pump Station No. 3] 3 of 4: 36-inch high-density polyethylene (HDPE) drainage pipe through the levee, 3 feet below the crown. Siphon breaker, air release valve, and butterfly valve in concrete vaults on waterside (WS) shoulder. Concrete outlet and flap gates are located approximately 500-feet from the WS toe. Pumping plant is located on the landside (LS) toe. (four 36-inch pipes authorized under Permit No. 18227, 2011 - Three Rivers Levee Improvement Authority) [Additional Reference(s): Phase IV Levee Repairs, Feather River and Yuba River, Pump Station No. 3 Relocation Project Improvement Plans, May 2010, Drawing [DWG] No. PS-P2, Sheet 5 of 44, Pump Station - Profile Levee Crossing Pump Station No. 3 and DWG No. PS-SD1, Sheet 6 of 44, Pump Station - Layout Pump Station No. 3] Entry Last Updated : 7/22/2021 | UCIPAUG2021 18227 |
|----|------|------|------|------|----------|--|----------------------|

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|----|------|------|------|------|----------|--|----------------------|
| 49 | 4.98 | 4.98 | UCIP | Pipe | Crossing | DS_ID:18671 EP_NO: 18227 Crossing Status: Found FIELD_STRUCT_DESC: [Pump Station No. 3] 4 of 4: 36-inch high-density polyethylene (HDPE) drainage pipe through the levee, 3 feet below the crown. Siphon breaker, air release valve, and butterfly valve in concrete vaults on waterside (WS) shoulder. Concrete outlet and flap gates are located approximately 500-feet from the WS toe. Pumping plant is located on the landside (LS) toe. (four 36-inch pipes authorized under Permit No. 18227, 2011 - Three Rivers Levee Improvement Authority) [Additional Reference(s): Phase IV Levee Repairs, Feather River and Yuba River, Pump Station No. 3 Relocation Project Improvement Plans, May 2010, Drawing [DWG] No. PS-P2, Sheet 5 of 44, Pump Station - Profile Levee Crossing Pump Station No. 3 and DWG No. PS-SD1, Sheet 6 of 44, Pump Station - Layout Pump Station No. 3] Entry Last Updated : 7/22/2021 | UCIPAUG2021 18227 |
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|----|------|------|------|--------|-------|--|----------|
| 41 | 5.01 | 5.01 | Mark | Marker | Crown | Mile marker 5.00 Entry Last Updated : 4/11/2016 | LEEVELOG |
|----|------|------|------|--------|-------|--|----------|

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|-----|------|------|------|------|-----------|---|-----------------------|
| 107 | 5.02 | 5.02 | Ramp | Ramp | Land Side | Gravel access ramp on landside slope with access to Pump Station No. 3. Permit 18227BD. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 |
|-----|------|------|------|------|-----------|---|-----------------------|

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|----|------|------|-----------|----------------|-----------|--|----------|
| 43 | 5.02 | 5.47 | Structure | Stability Berm | Land Side | Stability berm on LS slope 30 ft wide. Entry Last Updated : 4/11/2016 | LEEVELOG |
|----|------|------|-----------|----------------|-----------|--|----------|

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|---------------------------|------|------------|----------------|
| Unit No. 09 Feather River | Left | 5.71 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|-----|------|------|------|------------|-------|---|-----------------------|
| 108 | 5.14 | 5.14 | Mark | Bench Mark | Crown | Settlement monument on landside edge of crown. ID: FS-4. Permit 18227BD. Shown at Sta 31+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 |
|-----|------|------|------|------------|-------|---|-----------------------|

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|-----|------|------|------|------------|-------|---|-----------------------|
| 109 | 5.33 | 5.33 | Mark | Bench Mark | Crown | Settlement monument on landside edge of crown. ID: FS-3. Permit 18227BD. Shown at Sta 21+00 on permit drawings. Entry Last Updated : 1/23/2020 | USACEINSPECT 18227 |
|-----|------|------|------|------------|-------|---|-----------------------|

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|-----|------|------|------|------------|-------|---|-----------------------|
| 110 | 5.45 | 5.45 | Mark | Bench Mark | Crown | Settlement monument on landside edge of crown. ID: FS-2. Permit 18227BD. Shown at Sta 15+00 on permit drawings. Entry Last Updated : 1/16/2020 | USACEINSPECT 18227 |
|-----|------|------|------|------------|-------|---|-----------------------|

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|----|------|------|-----------|----------------|-----------|---|--------------|
| 56 | 5.47 | 5.60 | Structure | Stability Berm | Land Side | Stability Berm. Stability Berm Type A. Very approximate in location. Entry Last Updated : 4/4/2016 | ASBUILTS2015 |
|----|------|------|-----------|----------------|-----------|---|--------------|

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|----|------|------|-----------|----------------|-----------|---|----------|
| 51 | 5.50 | 5.62 | Structure | Stability Berm | Land Side | Stability berm starts from previous stability berm. Entry Last Updated : 4/11/2016 | LEVEELOG |
|----|------|------|-----------|----------------|-----------|---|----------|

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|----|------|------|------|--------|-------|--|----------|
| 44 | 5.50 | 5.50 | Mark | Marker | Crown | Mile marker 5.50 Entry Last Updated : 4/11/2016 | LEVEELOG |
|----|------|------|------|--------|-------|--|----------|

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|----|------|------|---------------|---------|------------|---|----------|
| 62 | 5.61 | 5.70 | Miscellaneous | Turnout | Water Side | Turnout on WS at crown 100 ft wide. Entry Last Updated : 4/11/2016 | LEVEELOG |
|----|------|------|---------------|---------|------------|---|----------|

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|-----|------|------|--------|--------------|----------|---|----------------------|
| 111 | 5.62 | 5.62 | Aerial | High Voltage | Crossing | Overhead power lines. Entry Last Updated : 1/16/2020 | USACEINSPECT 5072 |
|-----|------|------|--------|--------------|----------|---|----------------------|

Flood Control Project Maintenance Levee Inspections

Levee Log Report By Levee Mile - Updated 8/23/2021

Reclamation District No. 0784 Plumas Lake

| Waterway | Bank | Unit Miles | Inspector |
|---------------------------|------|------------|----------------|
| Unit No. 09 Feather River | Left | 5.71 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|-----|----------|------|----------|---------|---------|
| | Start | End | | | | | Permits |

| | | | | | | | |
|-----|------|------|-----------|---------------|------------|---|-----------------------|
| 57 | 5.64 | 5.64 | UCIP | Pipe | Crossing | DS_ID:23996 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: *NOT THROUGH LEVEE* Waterside (WS) shoulder and landside (LS) shoulder boxes house settlement monuments installed due to the widening of the levee to avoid impacts to a cultural resource site discovered during construction. Extended inclinometer casing (SLI-1 and SLI-2) are in protective PVC outer casing that were placed during embankment placement. These casing run to a depth of 70 feet below foundation grade. (monitoring instrumentation was authorized under Permit No. 18227, 2010 - Three Rivers Levee Improvement Authority) [Additional Reference(s): Feather River Levee Repair Project, Levee Segment 2, Construction Completion Report, Volume 2 of 4, May 2010, Drawing No. C-156, South Tie-in Instrumentation Plan] Entry Last Updated : 7/22/2021 | UCIPAUG2021 |
| 112 | 5.64 | 5.64 | Mark | Bench Mark | Crown | Settlement monument on landside edge of crown. ID: FS-1. Utility box at start of YUB-1677 berm fill. Additional utility box at waterside edge of crown. Based on drawings, utility boxes contain inclinometers "SLI-1" and "SLI-2". Permit 18227BD. Shown at Sta 5+00 on permit drawings. Entry Last Updated : 1/23/2020 | USACEINSPECT 18227 |
| 115 | 5.65 | 5.65 | Gate | Metal | Water Side | Metal gate at toe of WS slope. Entry Last Updated : 4/11/2016 | LEVEELOG |
| 58 | 5.65 | 5.70 | Fence | Metal | Water Side | Railing on west side of access road.. Railing continues to Star Bend Boat Ramp parking area to the west. Entry Last Updated : 4/4/2016 | ASBUILTS2015 |
| 64 | 5.66 | 5.66 | Structure | Manhole Cover | Water Side | Three manhole covers on WS turnout. Unknown purpose. Entry Last Updated : 4/11/2016 | LEVEELOG |
| 113 | 5.66 | 5.66 | Mark | Bench Mark | Crown | Settlement monument 10 feet from crown road on YUB-1677 berm fill area. "FS 21" based on drawings. Permit 18227BD. Shown at Sta 3+50 on permit drawings. Entry Last Updated : 1/23/2020 | USACEINSPECT 18227 |
| 63 | 5.67 | 5.67 | Structure | Sign | Water Side | Sign related to Star Bend parking lot on WS slope. Entry Last Updated : 4/11/2016 | LEVEELOG |
| 60 | 5.70 | 5.71 | Fence | Metal | Land Side | Railing on east side of access road. Railing continues to Feather River Blvd to the east. Ending Lat Long is equivalent to beginning of Unit 9, but railing continues further. Entry Last Updated : 1/23/2020 | ASBUILTS2015 |

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Reclamation District No. 0784 Plumas Lake

| Waterway | | | | | | | Bank | Unit Miles | Inspector |
|---------------------------|--|--|--|--|--|--|------|------------|----------------|
| Unit No. 09 Feather River | | | | | | | Left | 5.71 | Dustin Sanoski |

| Entry No | Levee Mile | | Category | Item | Location | Comment | Source |
|----------|------------|------|----------|----------|------------|---|-----------------------|
| | Start | End | | | | | Permits |
| 59 | 5.70 | 5.70 | Gate | Metal | Crown | Gate. Gate is inside Unit 9, north of Star Bend Boat Ramp access road. Entry Last Updated : 4/4/2016 | ASBUILTS2015 |
| 106 | 5.70 | 5.70 | Ramp | Ramp | Water Side | Paved park access road crossing for Star Bend Inland Angling Access. Two metal access gates and metal fencing along road. Permits 18227BD, 3626, and 3626A. Shown at Sta 1+00 on permit 18227 drawings. Entry Last Updated : 1/23/2020 | LEVEELOG 18227 |
| 114 | 5.70 | 5.70 | Ramp | Ramp | Land Side | Paved park access road crossing for Star Bend Inland Angling Access. Two metal access gates and metal fencing along road. Permits 18227BD, 3626, and 3626A. Shown at Sta 1+00 on permit 18227 drawings. Entry Last Updated : 1/23/2020 | USACEINSPECT 18227 |
| 61 | 5.71 | 5.71 | Mark | Boundary | Crown | End of Unit 9. Boundary point between Unit 2b and Unit 9. Center point of Star Bend Boat Ramp Access Road. Entry Last Updated : 1/16/2020 | ASBUILTS2015 |